





# TRAINING EXTRACT

# AFSC 1A3X1 AIRBORNE COMMUNICATIONS & ELECTRONICS SYSTEMS

**OSSN: 2483** 

**AUGUST 2002** 

OCCUPATIONAL ANALYSIS PROGRAM
AIR FORCE OCCUPATIONAL MEASUREMENT SQUADRON
AIR EDUCATION and TRAINING COMMAND
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#### THE TRAINING EXTRACT

The enclosed Training Extract has been compiled to assist you in making training decisions. It is comprised of a series of computer printouts which show data collected from your specialty. By learning to understand this document and how it applies to training programs, you will find it to be a valuable source of information.

#### READING THE TRAINING EXTRACT

TABLE OF CONTENTS: The first page of the Training Extract lists a Table of Contents. The Table of Contents reports five things:

- 1. Report Number shows the number and sequence of computer products in the Training Extract.
- Element shows the report ID of each computer product in the Training Extract. These numbers are of use only to OMSQ personnel.
- 3. Program shows the types of computer products included in the Training Extract. Usually there will be three types listed: (1) PRTMOD, (2) VARSUM, and (3) PRTFAC. Each type of printout will be discussed in more detail below.
- 4. Report Title describes the general contents of each computer product included in the Training Extract.
- 5. Page Number shows the page on which the respective products begin. These numbers are located at the bottom center of the page.

TYPES OF COMPUTER PRODUCTS:

PRTMOD: This computer product can display occupational survey data in a variety of ways. Primary displays included in most Training Extracts are:

- (1) in job inventory order (by duty)
- (2) in STS order
- (3) in POI order

The first page of each PRTMOD contains information which is useful primarily to OMSQ Analysts. Of primary interest to the user is the "Description of Reported Task Factors" section at the bottom of the page. This section lists the full titles and the number of members in each data group represented across the various columns of the printout. The actual data display begins on page 2 of the individual printout. This page begins with an introductory paragraph which describes the type of data contained in the product. The actual data follows the introductory paragraph. For information on groups or task factors displayed in the column headings, refer to the listing on page 1. When a column heading describes a group of incumbents, the numbers listed below represent the percent of group members who are performing the task listed at the left-hand side of the page. Where the column heading describes a task factor such as Training Emphasis, Task Difficulty, or Automated Training Indicator (ATI), the numbers below represent the value of that task factor for the given task.

Training emphasis refers to the importance of providing training of the given task in some type of formal structured training program, such as resident technical training schools, field training, or formal OJT. It only applies to recommended training for first-enlistment personnel (those with 1-48 months TAFMS) or, in the case of lateral career ladders, first-assignment or first-job personnel (those with 1-48 months TICF). It does not apply when examining advanced courses for a career ladder. Tasks which senior career ladder personnel believe should be trained for first-enlistment personnel have high training emphasis values, while those tasks which they believe do not require formal training have low training emphasis values.

Task difficulty refers to the length of time required for the average job incumbent to learn to perform a task. Task difficulty ratings are always standardized so that tasks having average task difficulty have a mean of 5.0. Tasks with values above 5.0 are considered more difficult to learn than those with values below 5.0.

VARSUM: While the PRTMOD product provides data on the various tasks being performed, the VARSUM product presents information concerning the responses of career ladder incumbents to the various background questions in the job inventory. Page 1 of the VARSUM lists the groups which are displayed on the product, showing a group ID number, group title, and number of people in the group. These group identities define the groups which comprise the column headings on each page of the VARSUM product. Along the left-hand side of each page, you will see a series of variable numbers, followed by their respective descriptions (i.e. V0000 Equip Used - Automatic Film Processors). Each variable represents a response to a background question. For background questions which allow multiple responses, each response is given below the variable number. In most cases, only the "yes" responses will be displayed. The numbers to the right of each response represent the percentage of the given group (as identified on the first page of the product) who gave that particular response to the question.

PRTFAC: This product is very similar to the PRTMOD in that it displays percentages of people performing tasks, as well as Training Emphasis, Task Difficulty, and Automated Training Indicator (ATI) data. The PRTFAC product however, is used to display task data in descending order of some task factor, such as training emphasis. The two primary PRTFAC products included in the Training Extract display inventory tasks in descending order of Training Emphasis value, and inventory tasks in descending order of the computed Automated Training Indicator (ATI) value.

To help in interpreting Training Emphasis ratings shown on several of the data products, standardized abbreviations are used. These abbreviations are as follows:

MEAN = Average Training Emphasis Rating

1 SD = 1 Standard Deviation above Mean Training Emphasis Rating

2 SD = 2 Standard Deviations above Mean Training Emphasis Rating

ABOVE AVG = "ABOVE AVERAGE" in Training Emphasis; Tasks that fall between the Mean and 1 SD HIGH = "HIGH" in Training Emphasis; Tasks that fall between 1 SD and 2 SD VERY HIGH = "VERY HIGH" in Training Emphasis; Tasks that fall above 2 SD

This document has been designed and prepared as a final summary document containing data printouts which were used in analyzing the occupational survey data collected on this AFSC. We hope this brief summary assists you in utilizing the data presented in this Training Extract. If you need additional information that is not contained in this Extract, please feel free to contact one of our analysts at DSN 487-6811 for assistance.

Report	Element	Program	Title		Page
1.	RP0124	prtmod	AFSC 1A3X1 OSR Data Displayed in Inventory Order	PM0018	1
2.	RP0209	prtjob	All DAFSC 1A3X1 AD Amn with 1-48 Mos TAFMS		17
3.	RP0137	prtmod	STS 1A3X1 Displayed with TAFMS and DAFSC Group Data	PM0025	23
4.	RP0072	varsum	Background info - 1A3X1 Equipment DAFSC/TAFMS gps	VS0007	100
5.	RP0138	prtmod	STS 1A3X1 Displayed with 1st ENL MAJCOM Group Data	PM0026	143
6.	RP0071	varsum	Background info - 1A3X1 1st ENL MAJCOM Equipment gps	VS0006	220
7.	RP0125	prtfac	1A3X1 Tng Emph Ratings (Desc Order)	PF0004	263
8.	RP0126	prtfac	1A3X1 Task Difficulty Ratings (Descending Order)	PF0005	278
9.	RP0127	prtfac	1A3X1 Automated Training Indicator Ratings	PF0006	293
10.	RP0143	prtmod	AFSC 1A3X1 OSR Data by Aircraft Platform	PM0031	310
11.	RP0146	varsum	Background info - 1A3X1 Aircraft Platform groups	VS0047	327
12.	RP0147	varsum	Background info - 1A3X1 Aircraft Platform groups	VS0048	404
13.	RP0399	prtjob	All DAFSC 1A3X1 Amn w/acft platform of C-20		481
14.	RP0400	prtjob	All DAFSC 1A3X1 Amn w/acft platform of C-32		487
15.	RP0401	prtjob	All DAFSC 1A3X1 Amn wi/acft platform of C-37		492
16.	RP0402	prtjob	All DAFSC 1A3X1 Amn w/acft platform of C-135		497
17.	RP0403	prtjob	All DAFSC 1A3X1 Amn w/acft platform of E-3		504
18.	RP0404	prtjob	All DAFSC 1A3X1 Amn w/acft platform of E-4		510
19.	RP0405	prtjob	All DAFSC 1A3X1 Amn w/acft platform of E-8		516
20.	RP0406	prtjob	All DAFSC 1A3X1 Amn w/acft platform of EC-130		522
21.	RP0407	prtjob	All DAFSC 1A3X1 Amn w/acft platform of EC-135		530
22.	RP0408	prtjob	All DAFSC 1A3X1 Amn w/acft platform of HC-130		535
23.	RP0409	prtjob	All DAFSC 1A3X1 Amn w/acft platform of MC-130		541
24.	RP0410	prtjob	All DAFSC 1A3X1 Amn w/acft platform of OC-135		547
25.	RP0411	prtjob	All DAFSC 1A3X1 Amn w/acft platform of RC-135		552

Report	Element	Program	Title	Page
27.	RP0141	prtmod	AFSC 1A3X1 OSR Data by Primary Mission PM0029	566
28.	RP0142	prtmod	AFSC 1A3X1 OSR Data by Primary Mission PM0030	583
29.	RP0144	varsum	Background info - 1A3X1 Primary Mission groups VS0045	599
30.	RP0382	prtjob	All DAFSC 1A3X1 Amn w/primary mission of ABCCC	676
31.	RP0383	prtjob	All DAFSC 1A3X1 Amn w/primary mission of AWACS, other than N	682
32.	RP0384	prtjob	All DAFSC 1A3X1 Amn w/primary mission of COBRA BALL	688
33.	RP0385	prtjob	All DAFSC 1A3X1 Amn w/primary mission of COMBAT SENT	695
34.	RP0386	prtjob	All DAFSC 1A3X1 Amn w/primary mission of COMBAT SHADOW	701
35.	RP0387	prtjob	All DAFSC 1A3X1 Amn w/primary mission of CINC SUPPORT	708
36.	RP0388	prtjob	All DAFSC 1A3X1 Amn w/primary mission of COMPASS CALL	713
37.	RP0389	prtjob	All DAFSC 1A3X1 Amn w/primary mission of JSTARS	719
38.	RP0390	prtjob	All DAFSC 1A3X1 Amn w/primary mission of NAOC	725
39.	RP0391	prtjob	All DAFSC 1A3X1 Amn w/primary mission of NATO AWACS	731
40.	RP0392	prtjob	All DAFSC 1A3X1 Amn w/primary mission of OPEN SKIES	736
41.	RP0393	prtjob	All DAFSC 1A3X1 Amn w/primary mission of OSA	740
42.	RP0394	prtjob	All DAFSC 1A3X1 Amn w/primary mission of RESCUE	746
43.	RP0395	prtjob	All DAFSC 1A3X1 Amn w/primary mission of RIVET JOINT	751
44.	RP0309	prtjob	All Amn with primary mission of SENIOR SCOUT	758
45.	RP0396	prtjob	All DAFSC 1A3X1 Amn w/primary mission of SAM	766
46.	RP0397	prtjob	All DAFSC 1A3X1 Amn w/primary mission of STAFF	772
47.	RP0398	prtjob	All DAFSC 1A3X1 Amn w/primary mission of TECH TRG	777
48.	RP0372	prtmod	AFSC 1A3X1 OSR Data by Level of Qualification PM0036	781
49.	RP0166	varsum	Background info - 1A3X1 Level of Qualification VS0035	797
50.	RP0378	prtjob	DAFSC 1A3X1 Aircrew Examiner, Level of Qual	860
51.	RP0379	prtjob	DAFSC 1A3X1 Aircrew Instructor, Level of Qual	869

Report	Element	Program	Title	Page
53.	RP0381	prtjob	DAFSC 1A3X1 Other, Level of Qual	884

## Report Option Table for Modules

Option Status

Primary Sort Inventory Sequence

Secondary Sort Not Used Print Suppress Not Used

Report Option Table for Tasks

Option Status

Primary Sort Inventory Sequence

Secondary Sort Not Used Print Suppress Not Used

## Description of Reported Module Factors

				Number	Based	on All	Tasks Within	Range	
Col	Factor	Source vector	Title	Members	Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						
			Description of Reported Tas	k Factors					
1	TITLE		Task Statement						
2	F0100	TF0006/RMN	1A3X1 Training Emphasis Ratings	38	1.71	1.31	6.00	.00	530
3	F0042	GP0042/PMP	All DAFSC 1A3X1 AD Amn with 1-48 Mos TAFMS	70	17.00	16.80	81.43	.00	530
4	F0043	GP0043/PMP	All DAFSC 1A3X1 AD Amn with 49-96 Mos TAFMS	110	21.95	21.71	87.27	.00	530
5	F0044	GP0044/PMP	All DAFSC 1A3X1 AD Amn with 97+ Mos TAFMS	244	27.88	20.13	91.39	.00	530
6	F0015	GP0015/PMP	All Active Duty Airmen with DAFSC 1A331	37	17.63	18.67	94.59	.00	530
7	F0016	GP0016/PMP	All Active Duty Airmen with DAFSC 1A351	226	22.18	18.76	82.74	.00	530
8	F0017	GP0017/PMP	All Active Duty Airmen with DAFSC 1A371	148	29.77	21.42	95.95	.00	530
9	F0018	GP0018/PMP	All Active Duty Airmen with DAFSC 1A391	7	23.07	23.95	85.71	.00	530
10	F0019	GP0019/PMP	All Active Duty Airmen with DAFSC 1A300	6	29.18	27.00	100.00	.00	530
11	F0102	TF0002/SMN	1A3X1 Task Difficulty Ratings	34	5.00	1.00	7.66	1.97	530
12	F0104	TF0001/FGN	1A3X1 Automated Training Indicators	0	6.04	5.05	18.00	1.00	459

prtmod

AFSC 1A3X1 tasks are presented in USAF Job Inventory order under Duty headings.

The percent of TAFMS/DAFSC group members performing each task, as well as task difficulty and training emphasis ratings, are presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D m m-1-		mv.c	1	O	a. D	2	_	-			marr	
T Tsk Y Nbr	Task Title	TNG EMP	1st ENL	2nd ENL	CAR EER	TAT TAT	5 LVL	7 LVL	9 LVL	CEM	DIF	ATI
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES											
A0001	Annotate mission planning forms	3.45	29	67	55	51	51	57	57	50	2.23	9
A0002	Assemble communications kits	2.45	31	45	43	49	37	46	57	67	3.41	5
A0003	Assemble professional or personal flight gear	3.97	63	73	74	73	68	77	86	83	1.97	13
A0004	Conduct premission briefings, including certifications	1.61	34	57	54	51	46	59	43	67	3.97	4
A0005	Coordinate air refueling requirements with flight crews	1.00	11	35	25	14	27	24	14	50	3.93	1
A0006	Coordinate data links with other link players or appropriate link authorization agencies	3.03	41	63	44	57	49	45	71	50	4.99	15
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	.95	3	12	18	5	12	20	29	17	4.74	2
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	2.42	23	47	54	22	42	60	57	67	4.32	7
A0009	Coordinate mission software requirements with appropriate agencies	1.76	19	25	27	22	23	28	0	50	4.31	7
A0010	Create optical disks utilizing mission planning systems	.45	1	1	3	3	2	3	0	0	4.42	2
A0011	Determine aircraft status	4.53	49	63	65	46	58	72	29	67	2.92	10
A0012	Determine maximum usable frequencies (MUFs) or frequent optimum traffic (FOT) frequencies based on propagation predictions	1.84	4	18	14	5	14	14	0	50	4.10	7
A0013	Determine mission communications requirements	4.37	24	60	61	38	50	65	71	67	4.35	11
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	5.03	49	76	77	54	69	80	86	67	6.06	12
A0015	Develop mission execution checklists	.92	10	11	24	14	13	27	14	50	5.19	2
A0016	Establish communications security (COMSEC) requirements	2.58	33	54	46	46	42	51	43	50	5.46	15
A0017	Identify mission software requirements	1.89	24	20	28	19	23	30	0	50	4.64	7
A0018	Review Air Force Technical Order (AFTO) Forms 781	5.61	61	82	84	62	78	86	71	67	3.28	13

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BUU11

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D												
T Tsk	_ ,	TNG	1st	2nd	CAR	3	5	7	9		TSK	ATI
Y Nbr	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	CEM	DIF	
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	2.47	16	35	45	11	35	50	14	50	4.21	7
A0020	Maintain COMSEC subaccounts	1.13	13	27	25	19	23	26	43	17	6.07	2
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	5.05	40	74	71	51	64	76	43	67	3.88	10
A0022	Obtain classified materials or documents	4.24	60	74	77	68	69	82	86	67	4.34	18
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	2.63	53	58	54	57	56	53	43	33	3.85	8
A0024	Obtain and secure COMSEC material	4.39	60	72	66	70	62	72	86	67	4.41	18
A0025	Participate in general or specialized mission briefings	3.03	59	81	83	65	76	85	86	83	3.32	8
A0026	Participate in premission briefings, other than conducting	3.18	63	77	82	70	74	84	71	83	3.20	13
A0027	Participate in special operations planning exercises (SOPEs)	.97	3	10	10	3	9	10	14	17	5.20	2
A0028	Perform preflight inspections, other than life support inspections	5.03	64	83	86	76	81	84	86	83	4.88	18
A0029	Perform preflight life support inspections	4.11	40	53	54	46	50	56	14	67	4.01	12
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	4.79	79	87	91	95	83	96	86	67	3.31	13
A0031	Perform initialization of mission systems	5.21	60	70	77	70	67	81	86	83	4.68	18
A0032	Prepare combat mission egress charts	.39	1	1	5	3	2	4	0	17	5.08	2
A0033 A0034	Prepare combat mission folders (CMFs) Request supplemental parts kits, such as spare radios	.37 .95	0 10	2 5	2 15	3 11	1 9	3 16	0	0 17	4.98 4.83	2
AUUJI	or inertial navigation systems (INSs)	• • • •	10	3	13		,	10	Ū	Ι,	4.05	2
A0035	Review aircrew currency requirements	4.76	50	55	70	43	57	76	57	83	3.77	13
A0036	Review emergency procedures	6.00	73	82	86	78	78	91	71	83	3.88	13
A0037	Review or update isolated personnel report (ISOPREP) cards	3.71	47	63	67	43	62	70	29	67	2.41	10
A0038	Secure mission equipment on aircraft during preflight	4.29	61	78	71	51	72	75	71	83	2.55	13
A0039	Secure personal equipment on aircraft during preflight	4.03	69 	87	84	68	83	86	57	83	2.34	13
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS											
B0040	Operate high-power transmitters	3.34	41	67	49	54	55	49	29	50	4.08	12
B0041	Troubleshoot high-power transmitters	2.95	36	66	44	51	51	45	29	33	5.46	15
B0042	Repair high-power transmitters	1.92	19	29	25	24	24	28	0	0	6.41	7
B0043	Operate high-frequency (HF) voice systems	4.66	53	79	71	68	67	75	71	67	4.29	18

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B0045	Repair HF voice systems	2.26	33	41	39	24	38	46	14	17	6.20	15
B0046	Operate automatic link establishment (ALE) systems	3.37	29	46	30	46	31	36	14	33	4.81	11

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D												
T Tsk		TNG	1st	2nd	CAR	3	5	7	9		TSK	ATI
Y Nbr	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	CEM	DIF	
B0047	Troubleshoot ALE systems	2.92	26	44	28	41	29	34	14	33	5.61	7
B0048	Repair ALE systems	1.87	13	25	18	19	18	20	0	17	6.55	7
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	5.26	53	77	72	68	67	76	57	67	4.37	18
B0050	Troubleshoot UHF SATCOM voice systems	4.61	56	81	73	57	71	78	71	67	5.62	18
B0051	Repair UHF SATCOM voice systems	2.55	34	37	42	24	39	46	14	17	6.49	15
B0052	Operate UHF frequency division multiplexer (FDM) systems	2.95	31	30	23	22	32	20	29	0	4.66	15
в0053	Troubleshoot UHF FDM systems	2.95	27	31	24	19	31	23	14	0	5.56	7
B0054	Repair UHF FDM systems	2.13	23	20	20	14	23	19	14	0	6.31	7
B0051	Operate international maritime satellite (INMARSAT)	2.89	10	15	28	11	17	32	14	17	4.70	7
D0033	systems	2.05			20		_,	32			1.70	,
в0056	Troubleshoot INMARSAT systems	2.68	3	16	27	5	17	30	29	17	5.75	7
B0057	Repair INMARSAT systems	1.29	1	8	15	3	8	16	14	17	7.01	2
в0058	Operate satellite aeronautic recovery systems (SARSs)	1.68	1	2	7	3	3	9	0	0	4.28	2
в0059	Troubleshoot SARSs	1.42	0	2	6	0	2	8	0	0	5.28	***
B0060	Repair SARSs	.89	0	0	3	0	0	5	0	0	6.92	
B0061	Operate locator acquisition recovery systems (LARSs)	.82	3	0	2	5	1	3	0	0	4.49	2
B0062	Troubleshoot LARSs	.84	0	0	2	0	1	2	0	0	5.12	***
B0063	Repair LARSs	.55	0	0	1	0	0	1	0	0	6.92	***
B0064	Operate terrestrial aeronautical radio/telephone	2.61	1	5	17	3	6	22	0	17	4.41	7
	systems (TARSs)											
B0065	Troubleshoot TARSs	2.13	0	5	14	0	4	19	0	17	5.38	***
B0066	Repair TARSs	1.03	0	1	6	0	1	8	0	17	6.68	***
B0067	Operate demand assigned multiple access (DAMA) systems	2.76	20	18	22	24	18	24	14	17	4.70	7
B0068	Troubleshoot DAMA systems	2.37	16	19	21	22	17	23	29	17	5.56	7
B0069	Repair DAMA systems	1.13	7	8	11	5	10	11	14	0	6.72	2
B0070	Operate UHF amplitude modulation (AM) voice systems	4.63	40	60	65	49	56	66	71	67	4.14	12
B0071	Troubleshoot UHF AM voice systems	4.53	40	64	61	41	58	64	71	67	5.29	12
B0072	Repair UHF AM voice systems	2.58	30	32	38	24	34	41	14	17	6.18	15
B0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	3.32	33	45	35	38	40	35	0	33	4.35	12
B0074	Troubleshoot commercial-band UHF/VHF transmitters	2.87	33	45	31	32	37	34	14	17	5.43	15
B0074 B0075	Repair commercial-band UHF/VHF transmitters	1.89	21	24	20	16	21	24	14	17	6.43	7
B0075	Operate commercial UHF/VHF video systems	2.00	21	14	13	19	15	14	0	17	4.25	, 7
B0070	Troubleshoot commercial UHF/VHF video systems	1.92	24	17	13	19	17	14	0	17	5.21	7
B0077	Repair commercial UHF/VHF video systems	1.45	21	14	10	14	14	11	0	17	6.50	2
B0078	Operate VHF AM systems	4.11	46	71	62	62	60	64	57	67	3.76	10
B0080	Troubleshoot VHF AM systems	3.71	47	75 25	60 34	54	63	62	43	67 17	4.79	12 7
B0081 B0082	Repair VHF AM systems	2.29	29	35 72	34	22	34	39 64	0	17	5.98	
	Operate VHF frequency modulation (FM) systems	4.24	49		59 50	62	58		43	67	3.91	10
B0083	Troubleshoot VHF FM systems	4.08	43	75	59 35	49	60	64	43	67 17	4.84	
B0084 B0085	Repair VHF FM systems	2.42	26 10	32	35	19 16	32	39	14	17	5.87	7
B0085 B0086	Operate VHF digital encryption standards (DESs)	2.92	10	18	23	16	15	26 26	14	17	4.25	
	Troubleshoot VHF DESs	2.39	6	18	19 11	8	12	26 14	0	33	5.24	
B0087	Repair VHF DESs	1.16	3 1 2	9 1 =	11	3 1 1	8 1 =	14	0 20	17 17	6.44 5 10	2
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	(SINCGARSs)
B0089	Troubleshoot VHF SINCGARSs
в0090	Repair VHF SINCGARSs

1.	53	16 1	L5	20	11	16	23	14	17	5.82	2
1.	8 0	16	6	15	11	12	16	0	0	6.61	2

D												
T Tsk		TNG	1st	2nd	CAR	3	5	7	9		TSK	ATI
Y Nbr	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	CEM	DIF	
D0001	Onemaka Wassa Ossi ala assakama	2 71	4.0	<i>c</i> 1	4.0	E 4	E 1	40	- 7	F0	F 13	10
B0091 B0092	Operate Have Quick systems	3.71	40	64	48	54	51	49	57	50	5.13	12
	Troubleshoot Have Quick systems	3.24	40	60	48	41	52	49	43	50	6.06	12
B0093	Repair Have Quick systems	1.76	26	27	27	19	27	32	0	0	6.63	7
B0094	Operate LF/VLF power amplifier-couplers (PA-Cs)	1.45	13	9	7	11	11	5	0	0	4.96	2
B0095	Troubleshoot LF/VLF PA-Cs	1.34	10	8	7	8	10	5	0	0	5.61	2
B0096	Repair LF/VLF PA-Cs	.76	9	7	6	8	9	3	0	0	6.96	2
B0097	Operate trailing wire antennas (TWAs)	1.08	3	6	4	3	5	3	0	0	4.55	2
B0098	Troubleshoot TWAs	1.03	1	5	4	0	4	3	0	0	5.36	2
B0099	Repair TWAs	.37	1	3	2	0	3	2	0	0	6.80	2
B0100	Operate HF data systems	3.21	49	50	39	57	43	41	57	33	4.72	12
B0101	Troubleshoot HF data systems	3.11	47	52	41	49	46	42	43	33	5.62	12
B0102	Repair HF data systems	1.89	30	25	27	24	26	29	14	17	6.23	15
B0103	Operate UHF SATCOM data systems	4.71	44	49	50	54	43	57	43	50	4.95	12
B0104	Troubleshoot UHF SATCOM data systems	4.11	47	55	52	49	48	59	29	50	5.81	12
B0105	Repair UHF SATCOM data systems	2.29	30	24	34	24	25	42	14	17	6.59	15
B0106	Operate facsimile (fax) systems	2.95	6	14	27	11	12	33	43	17	4.12	7
B0107	Troubleshoot fax systems	2.39	3	14	25	5	13	30	29	17	5.32	7
B0108	Repair fax systems	1.08	0	9	12	0	7	15	14	17	6.02	***
B0109	Operate military strategic, tactical and relay	2.05	21	14	5	24	11	6	0	0	4.76	7
	(MILSTAR) terminals											
B0110	Troubleshoot MILSTAR terminals	1.95	17	15	8	16	14	6	14	0	5.65	7
B0111	Repair MILSTAR terminals	.74	9	7	6	11	8	4	14	0	6.81	2
B0112	Operate message processing systems (MPSs)	1.26	20	11	9	22	12	9	0	0	4.80	2
B0113	Troubleshoot MPSs	1.16	19	13	11	19	15	9	14	0	5.21	2
B0114	Repair MPSs	.55	13	8	9	14	11	7	14	0	6.65	2
B0115	Operate digital data links (DDLs)	2.21	23	17	16	24	16	18	14	33	4.92	7
B0116	Troubleshoot DDLs	2.13	26	17	18	24	18	19	14	33	5.54	7
B0117	Repair DDLs	1.47	20	10	14	16	13	16	0	0	6.66	2
B0118	Operate tactical digital information links (TADILs)	3.24	40	40	33	46	38	30	43	33	4.95	12
B0119	Troubleshoot TADILs	2.87	39	44	35	43	39	34	29	33	5.95	15
B0120	Repair TADILs	1.95	29	26	23	24	25	26	0	0	6.47	7
B0121	Operate surveillance control data links (SCDLs)	1.26	4	8	6	5	6	7	0	17	4.67	2
B0122	Troubleshoot SCDLs	.89	3	8	6	3	6	7	0	17	5.51	2
B0123	Repair SCDLs	.34	3	2	5	3	2	7	0	0	6.92	2
B0124	Operate joint tactical information distribution	3.16	34	45	32	38	38	34	14	17	5.65	12
	systems (JTIDSs)											
B0125	Troubleshoot JTIDSs	2.87	40	46	32	38	40	35	0	17	6.35	15
B0126	Repair JTIDSs	1.79	33	27	25	24	27	29	0	0	6.92	15
B0127	Operate digital data distribution systems, such as	3.55	34	18	30	27	26	30	14		5.09	12
	local area networks (LANs) or buses	2122										
B0128	Troubleshoot digital data distribution systems, such	3.76	40	13	29	24	25	30	14	33	5.90	12
DUIZU	as LANs or buses	3.70		-5	2,5		23	30		33	3.30	
B0129	Repair digital data distribution systems, such as LANs	2.53	33	9	25	19	20	28	14	17	6.82	15
20123	or buses	2.55	33	,	23	19	20	20	7.7	Τ,	0.02	13
в0130	Operate data switches or hubs	3.24	31	17	24	24	23	24	29	0	5.06	12
B0130	Troubleshoot data switches or hubs	3.00	36	16	24	24	23 27	26	29	0	5.66	15
B0131	Poppir data switches or hubs	2 00	34	Τ0	27	16	21	20	1/	0	2 01	15
				_								

B0133	Operate mission audio distribution systems (ADSs) or	2.26	24	35	31	35	30	32	14	17	4.42	7
	communications distribution groups (CDGs)											
B0134	Troubleshoot mission ADSs or CDGs	2.05	24	30	30	32	28	30	14	17	5.57	7

D T Tsk TNG 1st 2nd CAR TSK ATI EMP Y Nbr Task Title ENL EER LVL LVL LVL CEM ENT. LVL DIF B0135 Repair mission ADSs or CDGs 1.37 6.29 B0136 Operate collection receiver systems 2.82 4.62 Troubleshoot collection receiver systems B0137 2.95 5.40 B0138 Repair collection receiver systems 1.84 O 6.29 B0139 Operate fiber optics systems 3.32 4.94 B0140 2.71 5.92 Troubleshoot fiber optics systems B0141 Repair fiber optics systems 1.79 7.53 B0142 Operate computer systems 5.63 4.60 B0143 Troubleshoot computer systems 4.89 5.69 B0144 2.95 1.3 6.77 Repair computer systems B0145 2.50 4.37 Λ Operate recording systems B0146 Troubleshoot recording systems 2.39 4.96 B0147 Repair recording systems 1.74 6.29 B0148 Operate signal analysis equipment 2.71 5.01 B0149 2.13 5.69 Troubleshoot signal analysis equipment B0150 Repair signal analysis equipment 1.58 R 6.67 B0151 Operate direction finding (DF) equipment 2.68 4.18 B0152 5.47 Troubleshoot DF equipment 2.61 B0153 Repair DF equipment 1.92 Λ 6.26 B0154 4.24 Operate data encryption devices 4.39 B0155 Troubleshoot data encryption devices 3.61 5.57 B0156 Repair data encryption devices 1.47 6.43 B0157 Operate jamming systems .95 4.67 B0158 Troubleshoot jamming systems .84 6.07 .39 O O B0159 Λ 7.61 Repair jamming systems B0160 Operate narrowband secure voice (NBSV) cryptographic 3.89 4.42 B0161 Troubleshoot NBSV cryptographic systems 3.21 5.47 B0162 Repair NBSV cryptographic systems 1.50 6.37 B0163 Operate wideband secure voice (WBSV) cryptographic 4.00 4.32 systems B0164 3.45 5.48 Troubleshoot WBSV cryptographic systems B0165 Repair WBSV cryptographic systems 1.63 6.48 B0166 Operate patch panels 2.58 4.61 B0167 Troubleshoot patch panels 2.34 4.95 B0168 Repair patch panels 1.45 6.29 B0169 Operate radio frequency (RF) distribution systems 3.00 4.40 B0170 Troubleshoot RF distribution systems 2.76 5.42 B0171 Repair RF distribution systems 1.89 2.3 6.26 B0172 3.71 4.19 Operate secure telephone units (STUs) B0173 Troubleshoot STUs 2.82 5.61 B0174 Repair STUs 1.03 6.96 B0175 Operate automatic direction finding (ADF) equipment 2.18 4.44 B0176 1.95 5.18 Troubleshoot ADF equipment 1.21 6.32 B0177 Repair ADF equipment B0178 Operate carry-on communications or electronics 2.29 4.78

1.97 17 25 31 11 25 34 43 17 5.57 7

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T Tsk		TNG	1st	2nd	CAR	3	5	7	9		TSK	ATI
Y Nbr	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	CEM	DIF	
B0180	Repair carry-on communications or electronics equipment	1.37	13	15	20	5	17	22	14	17	6.33	2
B0181	Operate relay switching systems	1.47	19	28	22	22	25	20	14	17	4.62	2
B0182	Troubleshoot relay switching systems	1.37	20	30	22	19	27	20	14	17	5.43	2
B0183	Repair relay switching systems	.97	17	19	16	14	21	13	0	0	6.16	2
B0184	Operate aircraft audio distribution systems (ADSs),	3.05	39	65	55	59	54	55	57	67	3.65	10
	such as public address (PA) systems or interphones											
B0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	2.11	27	54	45	41	45	43	57	67	5.19	7
B0186	Repair aircraft ADSs, such as PA systems or interphones	1.26	19	24	26	19	23	28	14	0	5.79	2
B0187	Operate cooling systems	2.55	29	29	36	22	32	39	14	17	4.50	7
B0188	Troubleshoot cooling systems	1.74	24	28	33	19	31	35	0	0	5.63	7
B0189	Repair cooling systems	.55	16	16	13	11	16	14	0	0	6.61	2
B0190	Operate cryptographic loading devices	4.00	54	81	70	68	68	76	71	50	4.00	18
B0191	Troubleshoot cryptographic loading devices	2.50	40	71	56	46	58	59	57	50	4.87	15
B0192	Repair cryptographic loading devices	.92	20	20	17	24	17	20	14	0	5.82	2
B0193	Operate lighting systems	1.82	34	38	51	32	42	53	29	33	3.13	5
B0194	Troubleshoot lighting systems	1.11	20	18	33	14	26	32	14	17	3.58	1
B0195	Repair lighting systems	.45	17	10	19	8	17	19	0	0	4.37	2
B0196	Operate alternating current (AC) or direct current	2.82	39	28	41	35	33	47	29	17	4.34	15
	(DC) electrical systems											
B0197	Troubleshoot AC or DC electrical systems	2.24	41	27	43	27	37	47	0	17	5.19	15
B0198	Repair AC or DC electrical systems	.55	27	14	24	16	20	28	0	0	6.41	2
в0199	Operate audio switching systems	3.08	34	31	38	32	33	39	57	17	4.43	12
B0200	Troubleshoot audio switching systems	2.50	36	30	37	30	33	39	57	17	5.53	15
B0201	Repair audio switching systems	1.39	27	19	25	19	23	28	0	0	6.26	2
B0202	Operate tactical air navigation (TACAN) systems	1.03	4	8	11	8	7	12	14	17	4.56	2
B0203	Troubleshoot TACAN systems	1.16	4	9	11	5	8	12	14	17	5.13	2
B0204	Repair TACAN systems	.13	1	4	4	3	2	5	0	0	6.87	2
B0205	Operate flight director/autopilot systems	.74	0	3	5	0	2	7	0	17	4.83	****
B0206	Troubleshoot flight director/autopilot systems	.74	0	4	6	0	2	9	0	17	5.94	****
B0207	Repair flight director/autopilot systems	.13	0	0	2	0	0	3	0	0	7.66	****
B0208	Operate flight management systems (FMSs), such as FMS 800	.58	1	5	6	3	3	7	0	33	5.15	2
B0209	Troubleshoot FMSs, such as FMS 800	.47	1	5	6	3	4	8	0	17	5.78	2
B0210	Repair FMSs, such as FMS 800	.13	1	1	4	3	0	6	0	0	7.65	2
B0211	Operate passenger information systems	1.11	1	4	12	5	4	15	0	0	4.38	2
B0212	Troubleshoot passenger information systems	1.00	1	3	10	3	5	11	0	0	5.03	2
B0213	Repair passenger information systems	.68	1	0	4	0	2	5	0	0	5.92	2
B0214	Operate identification friend or foe (IFF) systems	2.97	11	37	40	16	28	49	29	50	4.32	7
B0215	Troubleshoot IFF systems	2.42	11	36	38	19	28	44	29	50	5.27	7
B0216	Repair IFF systems	.74	3	14	14	5	10	18	0	0	6.14	2
B0217	Operate test equipment	3.79	41	34	39	35	38	40	43	0	4.72	12
B0218	Troubleshoot test equipment	2.84	33	22	34	22	31	34	43	0	5.53	15
B0219	Repair test equipment	.89	24	12	20	16	19	20	0	0	6.15	2
<b>D</b> ハつつハ	Operate arimtegraphic gratema	2 76	11	71	60	ΕΛ	E 0	<b>6</b> 1	E 7	67	1 13	1 2

B0221	Troubleshoot cryptographic systems	3.13	44	67	59	49	57	64	71	67	5.63	12
B0222	Repair cryptographic systems	1.53	21	25	24	19	24	26	14	0	6.38	2
B0223	Operate tactical information broadcast systems (TIBSs)	2.18	20	17	22	14	19	25	14	17	5.42	7

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Y Nbr	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	CEM	DIF	
B0224	Troubleshoot TIBSs	2.11	27	17	25	16	22	28	14	17	6.21	7
B0225	Repair TIBSs	1.42	26	9	19	14	16	22	0	0	7.09	2
B0226	Operate alternate mission equipment	1.68	14	15	25	14	16	29	14	17	5.08	2
B0227	Troubleshoot alternate mission equipment	1.26	14	17	24	14	17	28	0	17	5.50	2
B0228	Repair alternate mission equipment	1.00	13	9	19	11	12	23	0	0	6.36	2
B0229	Operate video systems	2.50	19	6	31	11	17	34	14	0	4.74	7
B0230	Troubleshoot video systems	2.26	24	13	30	14	22	34	0	0	5.28	7
B0231	Repair video systems	1.61	24	8	24	14	18	26	0	0	6.10	2
B0232	Operate intermediate frequency (IF) switching systems	2.03	23	5	22	19	14	24	14	0	4.77	7
B0233	Troubleshoot IF switching systems	1.82	27	9	23	16	19	24	0	0	5.51	7
B0234	Repair IF switching systems	1.42	24	7	20	14	16	22	0	0	6.26	2
B0235	Operate high frequency directional finding subsystems	.71	9	1	6	11	3		0	0	5.15	2
	(HDSs)	**-		_	•		•	•	•	•	0120	_
в0236	Troubleshoot HDSs	.76	7	1	7	8	4	8	0	0	5.81	2
B0237	Repair HDSs	.63	6	1	7	5	4	7	0	0	7.06	2
B0238	Operate sensor systems	1.39	6	1	9	8	4	11	0	0	5.15	2
B0230	Troubleshoot sensor systems	1.16	6	3	9	8	4	11	0	0	5.70	2
B0233	Repair sensor systems	.84	6	3	8	8	4	9	0	0	6.78	2
B0240	Operate data display systems	1.76	24	15	22	27	16	26	14	0	4.84	7
B0241	Troubleshoot data display systems	1.58	23	12	22	16	19	24	0	0	5.41	2
B0242 B0243	Repair data display systems	1.00	17	10	18	14	15	19	0	0	6.59	2
B0243	Operate built-in test equipment (BITE)		61	55						-		
		3.89			54	68	53	57	29	50	4.28	18
B0245	Troubleshoot BITE	2.63	37	37	45	32	42	47	14	33	5.32	15
B0246	Repair BITE	1.08	23	21	26	16	24	28	0	0	5.64	2
B0247	Operate hard drive systems, including records management applications (RMAs)	1.82	24	9	22	24	15	24	29	0	4.78	7
B0248	Troubleshoot hard drive systems, including RMAs	1.45	26	8	24	19	19	24	14	0	5.55	2
B0249	Repair hard drive systems, including RMAs	1.03	19	5	20	11	16	18	0	0	6.42	2
B0250	Operate radar systems	.55	3	0	4	0	2	4	0	0	5.03	2
B0251	Troubleshoot radar systems	.03	3	1	4	0	3	4	0	0	5.78	2
B0252	Repair radar systems	.00	3	1	3	0	3	3	0	0	7.06	***
B0253	Operate radar power distribution systems	.29	1	0	4	0	1	5	0	0	5.15	2
B0254	Troubleshoot radar power distribution systems	.00	3	1	3	0	2	5	0	0	5.81	****
B0255	Repair radar power distribution systems	.00	3	1	2	0	1	3	0	0	7.06	****
B0256	Operate radar cooling systems	.29	0	0	4	0	2	4	0	0	4.55	****
B0257	Troubleshoot radar cooling systems	.00	1	0	4	0	2	4	0	0	5.41	****
B0258	Repair radar cooling systems	.00	0	0	2	0	1	1	0	0	7.06	****
B0259	Operate radar computer components	.29	0	0	2	0	0	3	0	0	5.15	***
B0260	Troubleshoot radar computer components	.00	0	0	2	0	0	3	0	0	5.81	***
B0261	Repair radar computer components	.00	0	0	1	0	0	1	0	0	7.06	***
B0262	Operate radar transmission systems	.29	0	0	2	0	0	3	0	0	5.15	***
B0263	Troubleshoot radar transmission systems	.00	0	0	2	0	0	3	0	0	5.61	****
B0264	Repair radar transmission systems	.00	0	0	1	0	0	1	0	0		****
B0265	Operate radar Doppler reception systems	.32	0	1	1	0	0	2	0	0		****
B0266	Troubleshoot radar Doppler reception systems	.03	0	1	1	0	0	1	0	0		***
B0267	Repair radar Doppler reception systems	.00	0	1	0	0	0	1	0	0		****
B0267	Operate radar pulse resention systems	20	2	1	ິ່ງ	2	1	2	^	^	F 1 F	າ

B0269	Troubleshoot radar pulse reception systems	.00	3	1	2	3	2	3	0	0	5.81 ****
B0270	Repair radar pulse reception systems	.00	3	1	2	3	2	1	0	0	7.06 ****
B0271	Operate radar man-machine interface (MMI) systems	.26	1	1	3	3	1	4	0	0	4.88 2

Coordinate sensor settings with appropriate personnel

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Y Nbr	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	CEM	DIF	
в0272	Troubleshoot radar MMI systems	.13	1	1	2	3	1	3	0	0	5.41	2
B0273	Repair radar MMI systems	.00	1	1	2	3	1	3	0	0	7.06	***
B0274	Operate environmental systems	1.00	7	5	18	5	10	18	29	0	4.22	2
B0275	Troubleshoot environmental systems	.37	4	5	15	3	9	16	14	0	5.59	2
B0276	Repair environmental systems	.34	4	2	7	3	4	8	14	0	6.88	2
B0277	Operate moisture control systems (MCSs)	.16	0	0	1	0	0	1	0	0	4.55	
B0278	Troubleshoot MCSs	.21	0	0	1	0	0	1	0	0	5.61	
B0279	Repair MCSs	.00	0	0	0	0	0	0	0	0	7.06	***
B0280	Operate oxygen systems	4.58	41	57	64	49	56	65	29	67	3.75	10
B0281	Troubleshoot oxygen systems	2.11	4	15	27	5	16	30	14	50	4.21	7
B0282	Operate software	4.45	29	22	39	24	26	45	29	33	4.70	11
B0283	Troubleshoot software	3.47	24	19	34	14	24	39	29	33	5.57	11
B0284	Repair software	1.16	17	5	16	8	11	18	0	0	7.15	2
B0285	Configure communications or electronic systems for operations	4.42	46	46	52	51	48	53	43	33	5.10	12
B0286	Configure quick reaction capable (QRC) equipment	1.24	11	3	16	3	10	17	14	0	5.16	2
B0287	Remove or reinstall aircraft access plates, panels, or flooring	1.32	24	15	29	22	23	30	14	17	3.78	1
B0288	Remove or replace circuit card assemblies	2.39	41	28	35	32	37	32	29	0	4.73	15
B0289	Remove or replace inverters	.42	3	5	8	5	7	5	0	0	5.22	2
B0290	Remove or replace SF-6 bottles	.11	0	5	3	0	5	1	0	0	5.10	****
B0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports	2.34	11	20	26	19	20	24	43	50	4.92	7
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES											
C0292	Alter software program parameters using patches or by manually manipulating code	.39	10	4	10	11	8	9	14	0	6.72	2
C0293	Analyze equipment for optimum mission configurations	2.16	24	25	36	24	27	37	57	50	5.01	7
C0294	Assist in aircraft servicing	.87	9	11	20	5	14	22	0	33	4.18	2
C0295	Clean exterior of aircraft	.13	9	9	9	11	6	11	0	33	2.49	1
C0296	Clean interior of aircraft	1.26	31	34	41	30	34	45	29	50	2.63	4
C0297	Coordinate communications traffic flow with distinguished visitors or contacts	1.58	13	16	30	16	19	32	43	33	4.46	2
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	2.63	34	42	53	38	43	55	57	50	4.28	15
C0299	Coordinate manual performance investigations with appropriate personnel	.71	6	5	6	8	5	5	0	17	4.30	2
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	2.92	39	46	54	38	47	55	57	50	4.34	15
C0301	Coordinate phone patches or intercommunications with appropriate personnel	2.37	29	54	48	49	43	48	71	83	4.24	7

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C0304	Decode	or encode messages manually	
C0305	Deploy	survival gear, such as MA-1 kits	

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Y Nbr	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	CEM	DIF	
C0306	Implement interference countermeasures	.87	4	8	7	8	4	10	14	0	5.21	2
C0307	Initiate software deficiency reports (SDRs)	.89	11	8	17	5	12	19	14	0	4.20	2
C0308	Launch or recover aircraft	.97	19	9	14	11	13	15	0	17	4.21	2
C0309	Maintain logs, such as in-flight or maintenance	4.63	56	75	75	70	66	79	71	83	3.67	13
C0310	Monitor passengers	1.50	11	17	30	14	20	31	0	33	2.97	1
C0311	Monitor and deploy aircraft defensive systems	.53	0	5	8	3	5	7	0	33	3.91	****
C0312	Monitor or maintain basic aircraft systems, such as hydraulic, pneumatic, or flight control systems	.58	4	5	8	5	6	9	0	17	4.68	2
C0313	Operate emergency equipment	5.47	56	80	72	68	67	78	86	83	4.14	18
C0314	Operate life support systems	4.55	44	69	66	49	61	68	71	83	4.07	12
C0315	Operate or monitor crew member terminals (CMTs)	.29	11	14	11	11	13	9	14	33	4.21	2
C0316	Operate or monitor System M	.00	6	1	1	5	2	1	0	0	4.38	***
C0317	Participate in postmission debriefings	2.95	39	59	64	43	54	68	71	67	3.14	5
C0318	Perform airborne mission commander/on-scene commander (AMC/OSC) duties	.21	1	7	7	3	6	7	0	17	5.04	2
C0319	Perform authentication procedures	4.53	27	57	53	38	46	58	43	67	4.52	11
C0320	Perform crew coordination activities	5.03	44	65	79	51	63	84	71	83	4.01	12
C0321	Perform emergency destruct procedures	4.53	51	65	70	57	61	76	57	83	4.60	18
C0322	Perform flight tests for new flight procedures	1.18	10	13	28	14	14	33	29	33	5.60	2
C0323	Perform functional check flight (FCF) duties	1.21	14	34	39	16	31	42	14	67	5.22	2
C0324	Perform ground controller activities	.00	3	3	4	5	2	6	0	0	4.99	****
C0325	Perform in-flight checklist procedures	5.18	81	85	84	86	82	86	86	83	4.25	18
C0326	Perform in-flight evaluator duties	1.32	1	6	32	3	12	37	29	17	5.37	2
C0327	Perform in-flight instructor duties	2.11	9	44	59	14	40	66	43	33	5.33	7
C0328	Perform operational checkouts of aircraft mission systems after maintenance	3.32	41	55	74	46	57	78	71	50	5.16	12
C0329	Perform operational checkouts of aircraft mission	3.08	31	44	63	38	45	69	71	33	5.63	12
C0330	systems after modifications  Perform operational tests of program software after	2.42	30	31	50	35	33	57	43	33	5.45	15
	modifications											
C0331	Perform postflight inspections	4.24	41	52	66	41	52	72	57	67	4.18	12
C0332	Perform supplemental inspections, such as acceptance, calendar, or time replacement item	1.34	11	8	20	8	12	24	0	17	5.15	2
C0333	Perform thruflight inspections	2.92	14	23	43	14	28	43	29	67	3.99	3
C0334	Pick up or turn in aircraft life support equipment	1.82	20	20	30	16	23	32	29	17	2.90	3
C0335	Position and connect aerospace ground equipment (AGE)	1.16	20	10	27	11	19	28	0	17	4.24	2
C0336	Position or remove aircraft chocks or ground safety pins	.39	3	6	11	3	7	12	0	17	3.58	1
C0337	Practice or perform emergency procedures	4.55	61	73	78	65	70	82	71	67	4.26	18
C0338	Prepare or maintain spectrum interference reports (SIRs)	.42	3	3	7	5	5	5	0	0	4.59	2
C0339	Remove or install aircraft light lenses, light bulbs, or batteries	1.13	19	36	38	16	35	39	43	17	2.99	1
C0340	Set up cantonment areas	.00	0	0	0	0	0	0	0	0	3.91	****
C0341	Static ground aircraft	.29	7	10	14	8	11	14	0	17	2.94	1
C0342	Supervise cargo loading	.08	4	5	10	5	8	9	0	17	3.91	1
GU343	IItilian done sutemated maintenance dustem (CAMC)	71	1 ^	1 5	1 5	11	1 5	1/	1 /	^	1 33	? -

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Y Nbr	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	CEM	DIF	
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES											
D0344	Assemble or disassemble mockups or test stations for mission deployments	.16	4	1	6	3	4	5	0	0	4.61	2
D0345	Conduct mobility processing checklist procedures	1.18	16	23	25	22	24	20	14	50	3.70	1
D0346	Determine load lists or placards for mobility pallets	.00	0	2	1	0	2	0	0	0	3.99	***
D0347	Determine personnel or equipment requirements for mission deployments	.79	7	18	24	14	18	24	0	50	4.59	2
D0348	Determine weight of mobility containers or pallets	.00	0	1	2	0	1	1	0	0	4.99	****
D0349	Don or doff chemical warfare personal protective clothing	2.55	29	45	49	27	44	49	43	67	4.16	7
D0350	Establish equipment security at mission locations	1.26	4	19	20	8	16	19	29	50	4.45	2
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	3.26	37	65	64	46	58	65	86	67	3.84	10
D0352	Inspect mobility containers or pallets	.00	3	4	4	5	4	3	0	0	4.01	***
D0353	Maintain mobility kits	.63	19	20	11	16	16	13	0	33	3.68	1
D0354	Operate portable radios	2.76	24	29	34	27	27	40	29	17	4.08	7
D0355	Operate tent heaters or air conditioners	.53	3	6	7	8	4	7	0	33	3.43	1
D0356	Operate water purification units	1.00	1	11	8	5	8	8	14	0	3.41	1
D0357	Participate in predeployment mobility briefings	1.47	27	44	32	38	36	30	43	50	3.13	1
D0358	Perform aircraft cocking or uncocking procedures	1.97	21	45	33	35	35	34	43	33	4.40	7
D0359	Perform alert aircraft changeovers	1.79	30	33	24	35	27	26	29	17	4.51	15
D0360	Perform alert crew changeovers	1.79	33	43	30	41	36	28	43	17	4.08	15
D0361	Perform cargo courier duties	.39	3	5	7	3	6	7	0	0	3.97	1
D0362	Perform chemical warfare agent decontamination procedures	2.24	13	24	22	19	19	23	14	50	4.57	7
D0363	Perform classified courier duties	2.26	34	40	49	35	41	51	43	50	4.44	15
D0364	Perform cover and concealment techniques for work party security	.47	0	4	2	3	2	3	0	17	4.72	****
D0365	Perform disease or pestilence countermeasures	.50	1	4	4	0	3	4	0	17	3.82	1
D0366	Perform first-aid lifesaving techniques	3.61	24	44	41	24	38	46	29	33	4.75	11
D0367	Perform standby alert procedures	1.82	41	52	36	54	41	39	43	33	3.87	5
D0368	Practice alert force or alert reaction exercises	.97	34	30	20	38	27	19	29	0	4.36	14
D0369	Practice demolition or destruction techniques	1.58	11	21	16	8	18	18	0	0	4.33	2
D0370	Practice distant recognition codes	.84	4	8	7	3	7	7	0	17	4.29	2
D0371	Practice duress code procedures	2.79	23	36	39	24	33	43	29	67	3.66	3
D0372	Practice self-protection from extreme weather	1.92	11	23	23	14	21	24	14	17	3.75	3
D0373	Prepare evasive plans of action (EPAs)	1.32	9	12	14	8	13	13	14	17	4.37	2
D0374	Prepare itemized listings for mobility containers	.00	1	3	2	3	2	3	0	0	3.99	
D0375	Prepare mobility containers or pallets for air shipment	.00	1	1	2	3	1	1	0	0	3.80	****
D0376	Prepare mobility kits	.13	9	10	7	5	11	4	0	33	4.05	2
D0377	Prepare personal clothing or equipment for deployment	2.82	46	69	59	49	60	60	71	67	3.42	5
D0378	Prepare required shipping or reshipment documents or	.05	0	5	5	0	5	3	0	17	4.07	***
	forms for mobility equipment											
DU 3.20	Dogonfigure strareft for appaifig miggion requirements	2 00	24	26	30	21	25	12	1 /	33	1 OE	7

D0380	Set up mobile telephone/radio equipment
D0381	Store equipment at mission locations

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T Tsk		TNG	1st	2nd	CAR	3	5	7	9		TSK	ATI
Y Nbr	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	CEM	DIF	
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES											
E0382	Adjust daily schedules to meet operational commitments	2.26	21	45	63	27	41	72	57	83	4.36	7
E0383	Analyze technical reports	.84	4	13	32	5	16	34	43	33	5.71	2
E0384	Annotate time and attendance sheets for civilian employees	.00	0	0	0	0	0	1	0	0	2.86	****
E0385	Assign personnel to work areas or duty positions	1.21	1	17	41	0	19	45	57	83	4.10	2
E0386	Assign sponsors for newly assigned personnel	.71	1	3	20	3	6	23	29	50	3.11	1
E0387	Complete records of evaluations	.95	6	11	38	8	17	41	43	50	4.71	2
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	.66	7	17	51	11	22	56	86	100	3.78	1
E0389	Conduct safety inspections of equipment or facilities	1.34	16	9	20	16	13	23	14	17	4.50	2
E0390	Conduct self-inspections or self-assessments	1.03	21	26	45	24	28	50	29	67	4.60	2
E0391	Conduct staff assistance visits, inspections, or audits	.63	0	4	18	0	8	20	14	17	5.21	****
E0392	Conduct supervisory orientations for newly assigned personnel	.97	0	16	36	0	17	41	14	83	4.51	****
E0393	Conduct supervisory performance feedback sessions	1.55	0	25	52	0	30	55	57	67	4.48	****
E0394	Conduct traffic analyses	.18	0	0	1	0	0	2	0	0	3.73	***
E0395	Counsel subordinates concerning personal matters	1.55	0	30	56	0	32	59	57	100	5.10	****
E0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments	.79	3	6	29	3	12	31	29	83	5.29	2
E0397	Determine or establish work assignments or priorities	1.61	3	19	48	3	22	54	71	83	5.04	2
E0398	Determine or evaluate causes of mission operational discrepancies	1.37	9	13	35	11	15	41	29	67	5.15	2
E0399	Develop cost-reduction programs	.13	0	1	11	0	4	10	29	50	5.48	***
E0400	Develop organizational or functional charts	.16	1	1	14	0	2	18	29	50	4.48	2
E0401	Develop resource protection programs	.11	1	0	5	0	1	5	14	33	4.84	2
E0402	Develop self-inspection or self-assessment program checklists	.45	1	5	22	0	8	26	14	17	4.90	2
E0403	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	.50	1	4	14	0	6	15	0	50	4.95	2
E0404	Develop or establish work methods or procedures	.76	6	15	38	5	17	45	43	83	4.78	2
E0405	Develop or establish work schedules	1.37	6	20	38	8	19	45	43	67	4.64	2
E0406	Draft budget requirements	.00	0	3	11	0	4	12	29	33	5.75	***
E0407	Draft host-tenant or interservice agreements	.00	0	0	4	0	0	5	14	17	6.33	***
E0408	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	.42	1	4	22	0	6	26	43	67	5.99	2
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	.74	1	8	36	5	11	42	71	83	5.66	2
E0410	Establish procedures for alternate routing of traffic	.55	1	4	4	3	2	5	0	33	5.66	2
E0411	Establish performance standards for subordinates	1.13	3	10	46	5	17	51	43	100	4.81	2
<b>₽</b> ∩//10	Establish procedures for assountability of equipment	E 3	1	۵	2 E	<b>E</b>	1 2	20	1 /	33	1 1n	າ

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Y Nbr	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	CEM	DIF	
E0414	Evaluate inspection report findings or inspection procedures	.39	1	2	15	3	6	14	29	50	5.57	2
E0415	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	1.13	6	3	16	8	7	17	29	17	5.16	2
E0416	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	.18	6	5	17	8	8	18	14	33	5.19	2
E0417	Evaluate personnel for compliance with performance standards	1.61	1	21	48	3	23	55	57	50	5.41	2
E0418	Evaluate personnel for promotion, demotion, reclassification, or special awards	1.11	1	9	36	3	14	41	43	67	5.62	2
E0419	Evaluate systems designs	.32	0	2	16	0	4	20	29	17	6.83	****
E0420	Evaluate technical order (TO) improvement reports	.76	4	3	21	5	8	24	29	33	5.20	2
E0421	Implement safety or security programs	1.08	3	7	22	3	11	23	29	50	4.90	2
E0422	Initiate actions required due to substandard performance of personnel	.71	4	16	39	3	19	45	43	83	4.70	2
E0423	Initiate personnel action requests	.45	1	5	15	0	5	18	29	67	4.45	2
E0423	Inspect communications stations	.79	10	14	18	16	14	17	0	50	4.82	2
E0424	Inspect facilities	.45	1	0	18	3	5	19	0	67	4.80	2
E0425	Inspect personnel for compliance with military	1.39	7	19	43	5	24	43	57	83	4.27	2
	standards											
E0427	Inspect support equipment or special tools, other than life support equipment	.76	11	9	21	8	15	22	14	17	4.47	2
E0428	Interpret policies, directives, or procedures for subordinates	1.16	0	10	39	0	15	42	57	83	5.12	****
E0429	Investigate accidents or incidents	.29	3	0	9	5	1	11	0	50	5.92	2
E0430	Maintain aircrew currency requirements	4.47	46	64	76	49	62	80	86	67	4.19	12
E0431	Maintain equipment accounts	.82	6	15	18	8	15	18	14	17	4.56	2
E0432	Maintain frequency optimization tables	.53	3	5	7	5	6	5	0	0	4.38	2
E0433	Manage or coordinate upgrades to communications	.63	1	5	27	3	10	28	57	33	5.71	2
	systems equipment with appropriate agencies											
E0434	Participate in electromagnetic	.45	1	2	12	3	4	13	43	17	5.81	2
	<pre>interference/electromagnetic compatibility (EMI/EMC) certifications</pre>											
E0435	Participate in transient electromagnetic pulse standard (TEMPEST) certifications	.39	0	3	12	0	4	14	29	17	5.41	****
E0436	Perform enlisted aircrew coordinator (EAC) duties	.29	3	2	12	0	6	10	29	33	4.77	2
E0437	Plan communications support for mission exercises	1.55	11	23	28	22	21	28	43	33	5.03	2
E0438	Plan communications support for special missions	1.55	11	17	35	22	22	35	14	33	5.07	2
E0439	Plan layouts of facilities	.13		0	8	0	2	8	0	50	5.28	***
E0440	Prepare mission summaries	.55	0	6	15	0	8	16	14	33		***
E0441	Prepare outage reports	.53	4	2	5	3	3	7	0	0	4.31	2
E0442	Prepare reports of security violations	.97	3	8	16	8	7	19	29	33	4.89	2
E0443	Research development and testing of new equipment	.63	4	5	20	8	8	22	43	33	6.52	2
E0444	Review budget requirements	.00	0	3	10	0	3	10	29	67		****
E0445	Review drafts of supplements or changes to directives,	.45	1	4	25	3	8	28	29	83	5.36	2
	such as policy directives, instructions, or manuals											
E0116	Daview mehility gentingenay diagater preparedness	1 Ω	1	E	11	٥	7	11	^	33	1 60	2

or unit emergency or alert plans
E0447 Schedule personnel for temporary duty (TDY)
assignments, leaves, or passes

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Y Nbr	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	CEM	DIF	
E0448	Write inspection reports	.18	0	0	10	0	2	11	29	33	5.04	****
E0449	Write job or position descriptions	.61	3	9	34	5	12	37	57	83	5.15	2
E0450	Write recommendations for awards or decorations	1.16	1	17	53	3	24	57	71	83	5.27	2
E0451	Write replies to inspection reports	.63	0	3	18	0	6	20	14	50	5.40	***
E0452	Write staff studies, surveys, or routine reports,	.29	0	1	20	0	4	24	43	83	5.38	***
	other than training or inspection reports											
E0453	Write or indorse civilian performance appraisals	.08	0	0	1	0	0	1	0	0	4.51	***
E0454	Write or indorse military enlisted performance reports	1.84	0	24	57	0	31	60	43	67	5.70	***
	(EPRs)											
F	PERFORMING TRAINING ACTIVITIES											
F0455	Administer or score tests	.87	1	16	37	0	20	42	14	17	3.66	1
F0456	Brief personnel concerning training programs or	.92	3	26	47	3	25	53	43	83	4.13	2
	matters											
F0457	Complete student entry or withdrawal forms	.82	1	8	19	3	12	18	14	17	4.26	2
F0458	Conduct continuation training (CT)	1.82	14	40	49	16	37	55	14	33	4.70	7
F0459	Conduct formal course classroom training	.92	6	15	22	3	15	26	0	33	5.56	2
F0460	Conduct ground training	1.63	11	34	51	8	35	56	29	50	4.75	2
F0461	Conduct initial qualification training (IQT)	1.92	13	35	45	14	33	50	43	17	5.46	7
F0462	Conduct mission qualification training (MQT)	2.11	11	36	51	14	34	58	43	33	5.37	7
F0463	Conduct on-the-job training (OJT)	2.21	21	36	50	22	37	53	43	50	5.25	7
F0464	Counsel trainees on training progress	2.13	7	40	59	11	38	65	57	33	4.61	7
F0465	Determine training requirements	1.45	4	26	51	3	28	57	29	83	5.17	2
F0466	Develop contract training requirements	.39	3	10	13	3	11	10	0	50	5.68	2
F0467	Develop formal course curricula, plans of instruction	.74	1	15	18	0	13	20	0	67	5.60	2
	(POIs), or specialty training standards (STSs)											
F0468	Develop training programs, plans, or procedures	1.18	1	17	39	0	22	41	29	50	5.67	2
F0469	Develop written tests	.92	1	14	32	3	15	40	0	17	5.65	2
F0470	Develop or procure training materials or aids	.79	1	16	38	0	20	44	14	17	5.21	2
F0471	Establish or maintain study reference files	.76	0	17	30	3	19	30	29	17	4.67	
F0472	Evaluate effectiveness of training programs, plans, or procedures	.76	3	14	38	3	19	41	43	33	5.89	2
F0473	Evaluate progress of trainees	1.47	4	22	48	3	27	51	57	67	5.35	2
F0474	Evaluate training methods or techniques of instructors	.74	1	14	38	0	17	44	29	50	5.85	2
F0475	Inspect training materials or aids for operation or	.89	0	14	29	0	15	33	29	17		****
101/3	suitability	.05	ŭ			ŭ		33			3.30	
F0476	Maintain training records or files	1.92	10	37	46	11	35	49	57	17	4.79	7
F0477	Monitor contract training compliance	.39	0	4	9	0	6	7	0	17	5.05	****
F0478	Personalize lesson plans	.63	4	15	26	5	16	30	0	17	4.96	2
F0479	Prepare job qualification standards (JQSs)	.53	1	4	9	0	7	7	0	33	5.09	2
F0480	Provide input to contracts for training programs	.71	4	5	11	3	8	10	0	50	5.07	2
F0481	Write training reports	.82	4	15	25	5	16	29	0	17	4.63	2

G0515 Write minutes of briefings, conferences, or meetings

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Y Nbr	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	CEM	DIF	A11
 G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER											
G	(TO) SYSTEM ACTIVITIES											
G0482	Annotate cabinet, safe, or room security forms	3.55	20	35	62	14	40	68	71	50	3.22	9
G0483	Build or prepare COMSEC materials	2.71	19	30	38	27	28	39	57	50	5.22	7
G0484	Classify information into categories, such as Top	1.16	10	18	26	16	16	30	14	33	4.84	2
	Secret, Secret, or Confidential											
G0485	Compile data for records, reports, logs, or trend analyses	1.21	6	10	28	8	14	30	43	50	4.50	2
G0486	Complete accident or incident reports	1.11	1	5	14	5	5	18	0	33	4.40	2
G0487	Destroy COMSEC or classified materials or documents	4.08	41	59	63	46	52	70	71	83	4.39	12
G0488	Establish or maintain TO management system accounts	1.13	9	10	16	14	9	20	0	17	4.96	2
G0489	Establish or maintain accountability records for	1.82	10	16	26	11	17	28	29	50	5.04	7
	classified materials or documents											
G0490	File in-flight logs in aircraft history books	2.37	10	25	31	11	25	30	14	67	3.22	3
G0491	Identify and report suspected security compromises	2.92	13	32	41	14	28	47	57	50	4.72	7
G0492	Initiate classified reports, messages, or documents	1.11	9	11	31	5	16	34	29	50	4.58	2
G0493	Initiate requests for TDY orders	1.55	4	12	47	11	19	51	57	67	4.13	2
G0494	Initiate or maintain standby rosters or workcenter	1.03	1	4	22	5	8	25	14	17	4.07	2
	pyramid recall rosters											
G0495	Issue COMSEC materials	1.24	17	26	21	22	20	24	14	33	5.18	2
G0496	Maintain administrative files	.95	1	5	37	3	14	39	57	50	3.59	1
G0497	Maintain contingency plans	.34	0	7	12	0	8	13	0	17	3.67	****
G0498	Maintain current call-sign lists	.84	4	11	15	5	11	15	14	33	3.69	1
G0499	Maintain FCIFs, MCIFs, or general information files	1.95	17	18	28	19	18	34	0	33	4.16	7
G0500	Maintain operational forms	1.89	3	14	30	3	17	31	14	50	3.81	3
G0501	Maintain personal aircrew flight manuals or checklists	4.00	19	46	65	22	47	67	57	67	4.27	11
G0502	Maintain publications libraries, other than TO libraries	1.32	7	15	23	3	17	24	29	17	4.40	2
G0503	Maintain time compliance technical orders (TCTOs)	.79	4	8	11	5	10	8	0	17	4.41	2
G0504	Maintain TO libraries or files	1.79	11	15	23	14	17	23	29	17	4.71	7
G0505	Maintain or update status indicators, such as boards, graphs, or charts	1.13	7	10	23	3	15	23	29	17	3.71	1
G0506	Participate in TCTO meetings	.18	1	2	8	3	4	9	0	17	5.20	2
G0507	Prepare administrative or classified materials or	.79	0	5	17	0	6	21	0	33	4.53	***
	documents for mailing, transporting, or issue											
G0508	Prepare crew travel vouchers	1.37	7	22	39	16	22	41	29	67	4.00	1
G0509	Prepare flight publications kits	.79	3	8	16	5	10	14	29	33	4.10	2
G0510	Prepare travel expense documentation	1.39	9	15	31	16	18	32	14	67	4.17	2
G0511	Research TO indexes	1.11	6	10	18	8	10	21	29	17	3.98	1
G0512	Review publications, correspondence, or reports	1.55	10	17	37	8	18	44	57	50	3.98	1
G0513	Review TO changes	2.53	21	35	41	27	28	53	14	17	4.43	7
G0514	Review TOs for in-flight procedures	2.42	20	32	43	27	29	52	29	17	4.62	7

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D T Tsk Y Nbr	Task Title	TNG EMP	1st ENL	2nd ENL	CAR EER	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF	ATI
н	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES											
н0516	Analyze recurring troubles in equipment for materiel deficiency reports (MDRs)	.68	1	3	12	3	6	12	14	0	5.50	2
н0517	Coordinate maintenance of equipment with appropriate agencies	2.13	11	18	33	14	23	32	43	17	4.40	7
н0518	Develop equipment checklists	1.11	3	2	28	5	10	31	0	50	5.71	2
н0519	Draft recommendations for changes in equipment	1.32	3	5	21	5	10	21	29	33	5.37	2
H0520	Identify and report equipment or supply problems	2.00	9	15	26	11	19	24	29	33	4.78	7
н0521	Initiate equipment maintenance actions with appropriate agencies	1.34	10	11	27	11	16	28	29	33	4.19	2
н0522	Initiate requisitions for equipment, tools, parts, or supplies	.89	6	7	28	8	14	28	29	33	4.23	2
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	2.76	37	45	49	32	48	47	29	67	3.44	5
н0524	Issue or log turn-ins of equipment, tools, parts, or supplies	1.58	17	13	22	14	19	19	14	33	3.58	1
н0525	Maintain documentation on items requiring periodic inspections or calibrations	.42	4	3	9	5	6	9	0	0	3.42	1
H0526	Maintain organizational equipment or supply records	.32	3	3	5	5	3	5	0	17	3.86	1
н0527	Manage international merchants purchase authorization card (IMPAC) program	.00	0	0	2	0	2	1	0	0	4.79	****
н0528	Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment	1.55	16	25	25	19	23	26	14	17	3.36	1
н0529	Prepare acceptance documentation for newly installed equipment	.16	0	1	10	0	3	11	29	17	4.83	****
н0530	Prepare letters of justification for supply-related	.05	1	1	11	0	5	11	14	17	4.98	2

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	49.76	49.78
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	21.35	71.13
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	12.35	83.48
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	7.44	90.93
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	34	3.79	94.71
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	2.65	97.36
F	PERFORMING TRAINING ACTIVITIES	27	1.68	99.04
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	.96	100.00

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0325	Perform in-flight checklist procedures	81.43	2.20	1.79	1.79	
A0036	Review emergency procedures	72.86	2.32	1.69	3.48	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	78.57	2.02	1.59	5.07	
A0024	Obtain and secure COMSEC material	60.00	2.02	1.21	6.28	
A0003	Assemble professional or personal flight gear	62.86	1.77	1.11	7.39	5
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	61.43	1.74	1.07	8.47	
A0039	Secure personal equipment on aircraft during preflight	68.57	1.53	1.05	9.51	
C0337	Practice or perform emergency procedures	61.43	1.69	1.04	10.56	
A0026	Participate in premission briefings, other than conducting	62.86	1.65	1.04	11.59	
A0038	Secure mission equipment on aircraft during preflight	61.43	1.61	.99	12.58	10
A0031	Perform initialization of mission systems	60.00	1.63	.98	13.56	
D0360	Perform alert crew changeovers	32.86	2.91	.95	14.51	
B0190	Operate cryptographic loading devices	54.29	1.66	.90	15.41	
D0359	Perform alert aircraft changeovers	30.00	2.90	.87	16.28	
D0368	Practice alert force or alert reaction exercises	34.29	2.51	.86	17.14	15
A0028	Perform preflight inspections, other than life support inspections	64.29	1.33	.86	18.00	
D0367	Perform standby alert procedures	41.43	1.97	.82	18.82	
C0309	Maintain logs, such as in-flight or maintenance	55.71	1.46	.82	19.63	
A0025	Participate in general or specialized mission briefings	58.57	1.36	.80	20.43	
A0035	Review aircrew currency requirements	50.00	1.57	.78	21.21	20
A0022	Obtain classified materials or documents	60.00	1.28	.77	21.98	
C0197	Dostrow COMCEC or alregified meterials or documents	/1 /2	1 71	71	22 68	

E0430	Maintain aircrew currency requirements	45.71	1.49	.68	23.36	
A0011	Determine aircraft status	48.57	1.39	.68	24.04	
B0244	Operate built-in test equipment (BITE)	61.43	1.08	.66	24.70	25

		Percent of Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	52.86	1.22	.65	25.35	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	52.86	1.20	.64	25.98	
B0167	Troubleshoot patch panels	32.86	1.90	.62	26.61	
B0146	Troubleshoot recording systems	30.00	2.05	.61	27.22	
A0006	Coordinate data links with other link players or appropriate link authorization agencies	41.43	1.47	.61	27.83	30
B0154	Operate data encryption devices	40.00	1.52	.61	28.44	
B0131	Troubleshoot data switches or hubs	35.71	1.70	.61	29.04	
B0050	Troubleshoot UHF SATCOM voice systems	55.71	1.08	.60	29.65	
C0303	Coordinate systems status with crew members	45.71	1.31	.60	30.25	
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	40.00	1.47	.59	30.84	35
B0129	Repair digital data distribution systems, such as LANs or buses	32.86	1.79	.59	31.42	
B0043	Operate high-frequency (HF) voice systems	52.86	1.11	.59	32.01	
B0142	Operate computer systems	44.29	1.32	.59	32.60	
B0285	Configure communications or electronic systems for operations	45.71	1.28	.58	33.18	
B0220	Operate cryptographic systems	41.43	1.38	.57	33.75	40
B0147	Repair recording systems	30.00	1.87	.56	34.31	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	48.57	1.14	.55	34.87	
B0112	Operate message processing systems (MPSs)	20.00	2.75	.55	35.42	
C0313	Operate emergency equipment	55.71	.98	.55	35.96	
D0377	Prepare personal clothing or equipment for deployment	45.71	1.19	.54	36.51	45
B0280	Operate oxygen systems	41.43	1.31	.54	37.05	
B0288	Remove or replace circuit card assemblies	41.43	1.29	.54	37.59	
B0040	Operate high-power transmitters	41.43	1.27	.53	38.11	
в0196	Operate alternating current (AC) or direct current (DC) electrical systems	38.57	1.36	.52	38.64	
C0320	Perform crew coordination activities	44.29	1.18	.52	39.16	50
A0029	Perform preflight life support inspections	40.00	1.30	.52	39.68	
B0109	Operate military strategic, tactical and relay (MILSTAR) terminals	21.43	2.43	.52	40.20	
B0103	Operate UHF SATCOM data systems	44.29	1.17	.52	40.72	
B0091	Operate Have Quick systems	40.00	1.28	.51	41.23	
C0317	Participate in postmission debriefings	38.57	1.32	.51	41.74	55
B0197	Troubleshoot AC or DC electrical systems	41.43	1.21	.50	42.25	
B0079	Operate VHF AM systems	45.71	1.10	.50	42.75	
A0020	Maintain COMSEC subaccounts	12.86	3.83	.49	43.24	
B0143	Troubleshoot computer systems	40.00	1.22	.49	43.73	
B0017	Onorsto tost ossismont	A1 A2	1 10	10	44 22	60

B0100	Operate HF data systems	48.57	.99	.48	44.70
B0044	Troubleshoot HF voice systems	52.86	.91	.48	45.18

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0037	Review or update isolated personnel report (ISOPREP) cards	47.14	1.01	.47	45.65	
B0168	Repair patch panels	28.57	1.65	.47	46.12	
B0104	Troubleshoot UHF SATCOM data systems	47.14	1.00	.47	46.60	65
A0008	Coordinate mission requirements, other than software requirements, with appropriate agencies	22.86	2.05	.47	47.06	
в0080	Troubleshoot VHF AM systems	47.14	.99	.47	47.53	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	38.57	1.20	.46	47.99	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	41.43	1.09	.45	48.45	
G0495	Issue COMSEC materials	17.14	2.64	.45	48.90	70
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	40.00	1.11	.44	49.34	
B0118	Operate tactical digital information links (TADILs)	40.00	1.09	.44	49.78	
C0331	Perform postflight inspections	41.43	1.05	.44	50.22	
B0101	Troubleshoot HF data systems	47.14	.92	.43	50.65	
B0132	Repair data switches or hubs	34.29	1.26	.43	51.08	75
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	37.14	1.15	.43	51.51	
B0221	Troubleshoot cryptographic systems	44.29	.96	.43	51.93	
B0082	Operate VHF frequency modulation (FM) systems	48.57	.87	.42	52.35	
D0354	Operate portable radios	24.29	1.72	.42	52.77	
B0282	Operate software	28.57	1.43	.41	53.18	80
C0321	Perform emergency destruct procedures	51.43	.79	.40	53.58	
B0113	Troubleshoot MPSs	18.57	2.16	.40	53.99	
C0314	Operate life support systems	44.29	.90	.40	54.38	
в0163	Operate wideband secure voice (WBSV) cryptographic systems	35.71	1.11	.40	54.78	
B0193	Operate lighting systems	34.29	1.15	.39	55.17	85
B0137	Troubleshoot collection receiver systems	31.43	1.25	.39	55.57	
A0016	Establish communications security (COMSEC) requirements	32.86	1.18	.39	55.95	
B0144	Repair computer systems	32.86	1.17	.38	56.34	
A0002	Assemble communications kits	31.43	1.22	.38	56.72	
B0191	Troubleshoot cryptographic loading devices	40.00	.95	.38	57.10	90
B0070	Operate UHF amplitude modulation (AM) voice systems	40.00	.95	.38	57.48	
B0125	Troubleshoot JTIDSs	40.00	.95	.38	57.86	
B0155	Troubleshoot data encryption devices	40.00	.94	.37	58.23	
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	34.29	1.08	.37	58.60	
A0001	Annotate mission planning forms	28.57	1.29	.37	58.97	95
D0363	Perform classified courier duties	34.29	1.05	.36	59.33	
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	32.86	1.09	.36	59.69	
C0301	Coordinate phone patched or intercommunications with	20 57	1 25	36	60 05	

	appropriate personnel					
E0382	Adjust daily schedules to meet operational commitments	21.43	1.66	.36	60.40	
B0245	Troubleshoot BITE	37.14	.95	.35	60.76	100

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Number of Members: 70 gp0042

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0124	Operate joint tactical information distribution systems (JTIDSs)	34.29	1.01	.35	61.10	
B0138	Repair collection receiver systems	30.00	1.16	.35	61.45	
B0067	Operate demand assigned multiple access (DAMA) systems	20.00	1.71	.34	61.79	
B0187	Operate cooling systems	28.57	1.19	.34	62.13	
B0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	32.86	1.03	.34	62.47	105
A0017	Identify mission software requirements	24.29	1.40	.34	62.81	
A0004	Conduct premission briefings, including certifications	34.29	.99	.34	63.15	
B0092	Troubleshoot Have Quick systems	40.00	.85	.34	63.49	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	37.14	.89	.33	63.82	
B0046	Operate automatic link establishment (ALE) systems	28.57	1.15	.33	64.15	110
B0071	Troubleshoot UHF AM voice systems	40.00	.82	.33	64.48	
B0119	Troubleshoot TADILs	38.57	.84	.33	64.80	
B0199	Operate audio switching systems	34.29	.94	.32	65.12	
G0483	Build or prepare COMSEC materials	18.57	1.73	.32	65.44	
B0241	Operate data display systems	24.29	1.31	.32	65.76	115
в0052	Operate UHF frequency division multiplexer (FDM) systems	31.43	1.00	.31	66.08	
B0130	Operate data switches or hubs	31.43	.99	.31	66.39	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	34.29	.91	.31	66.70	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	38.57	.80	.31	67.01	
в0083	Troubleshoot VHF FM systems	42.86	.71	.31	67.31	120
C0296	Clean interior of aircraft	31.43	.95	.30	67.61	
F0458	Conduct continuation training (CT)	14.29	2.07	.30	67.91	
F0463	Conduct on-the-job training (OJT)	21.43	1.38	.30	68.20	
B0133	Operate mission audio distribution systems (ADSs) or communications distribution groups (CDGs)	24.29	1.21	.29	68.50	
B0074	Troubleshoot commercial-band UHF/VHF transmitters	32.86	.88	.29	68.79	125
B0161	Troubleshoot NBSV cryptographic systems	31.43	.92	.29	69.08	
B0041	Troubleshoot high-power transmitters	35.71	.80	.29	69.36	
C0329	Perform operational checkouts of aircraft mission systems after modifications	31.43	.90	.28	69.65	
B0126	Repair JTIDSs	32.86	.85	.28	69.93	
D0379	Reconfigure aircraft for specific mission requirements	24.29	1.15	.28	70.21	130
B0218	Troubleshoot test equipment	32.86	.85	.28	70.48	
B0110	Troubleshoot MILSTAR terminals	17.14	1.62	.28	70.76	
B0164	Troubleshoot WBSV cryptographic systems	31.43	.88	.28	71.04	
D0349	Don or doff chemical warfare personal protective clothing	28.57	.96	.27	71.31	
B0200	Troubleshoot audio switching systems	35.71	.76	.27	71.58	135
C0330	Perform operational tests of program software after modifications	30.00	.91	.27	71.86	
DAAE1	Donain HUE CATCOM voice gratema	3/1 20	70	27	70 10	

B0247	Operate hard drive systems, including records	24.29	1.10	.27	72.39
	management applications (RMAs)				
B0248	Troubleshoot hard drive systems, including RMAs	25.71	1.03	.27	72.65

'Occupational Analysis Program' 'AFOMS (AETC) Randolph AFB TX'

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Number of Members: 70 gp0042

				Sorted	
		Percent of	Avg Pct Time	Avg Pct Time	Cumulativ
		Members	Spent by Mbrs	Spent by	Pct Time
Task	Task Statement	Performing	Performing	All Members	by All Me

			Avg Pct Time	Avg Pct Time	<del>-</del>	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
D0357	Participate in predeployment mobility briefings	27.14	.97	.26	72.92	140
B0233	Troubleshoot IF switching systems	27.14	.96	.26	73.18	
B0149	Troubleshoot signal analysis equipment	25.71	1.01	.26	73.44	
B0170	Troubleshoot RF distribution systems	34.29	.74	.25	73.69	
B0053	Troubleshoot UHF FDM systems	27.14	.93	.25	73.94	
C0319	Perform authentication procedures	27.14	.92	.25	74.19	145
B0175	Operate automatic direction finding (ADF) equipment	28.57	.87	.25	74.44	
B0115	Operate digital data links (DDLs)	22.86	1.07	.24	74.69	
B0152	Troubleshoot DF equipment	31.43	.76	.24	74.93	
B0116	Troubleshoot DDLs	25.71	.93	.24	75.17	
B0045	Repair HF voice systems	32.86	.73	.24	75.40	150
B0105	Repair UHF SATCOM data systems	30.00	.80	.24	75.64	
B0188	Troubleshoot cooling systems	24.29	.98	.24	75.88	
B0166	Operate patch panels	31.43	.75	.24	76.12	
B0047	Troubleshoot ALE systems	25.71	.92	.24	76.36	
B0072	Repair UHF AM voice systems	30.00	.78	.23	76.59	155
B0169	Operate radio frequency (RF) distribution systems	31.43	.74	.23	76.82	
B0198	Repair AC or DC electrical systems	27.14	.85	.23	77.05	
A0013	Determine mission communications requirements	24.29	.93	.22	77.28	
B0156	Repair data encryption devices	25.71	.87	.22	77.50	
G0514	Review TOs for in-flight procedures	20.00	1.12	.22	77.73	160
B0185	Troubleshoot aircraft ADSs, such as PA systems or	27.14	.82	.22	77.95	
	interphones					
B0114	Repair MPSs	12.86	1.72	.22	78.17	
B0230	Troubleshoot video systems	24.29	.91	.22	78.39	
B0145	Operate recording systems	25.71	.84	.22	78.61	
B0224	Troubleshoot TIBSs	27.14	.79	.21	78.82	165
B0171	Repair RF distribution systems	30.00	.71	.21	79.04	
E0390	Conduct self-inspections or self-assessments	21.43	.99	.21	79.25	
B0054	Repair UHF FDM systems	22.86	.93	.21	79.46	
C0315	Operate or monitor crew member terminals (CMTs)	11.43	1.86	.21	79.67	
C0335	Position and connect aerospace ground equipment (AGE)	20.00	1.06	.21	79.89	170

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'AFOMS (AETC) Randolph AFB TX'

'Occupational Analysis Program'

# Report Option Table for Modules

Option Status

Primary Sort Inventory Sequence

Secondary Sort Not Used Print Suppress Not Used

# Report Option Table for Tasks

Option Status

Primary Sort Inventory Sequence

Secondary Sort Not Used Print Suppress Not Used

# Description of Reported Module Factors

				Number	Base	d on All	Tasks Within	Range	
Col	Factor	Source vector	Title	Members	Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						
				_					
			Description of Reported Tas	k Factors					
1	TITLE		Task Statement						
2	F0100	TF0006/RMN	1A3X1 Training Emphasis Ratings	38	1.71	1.31	6.00	.00	530
3	F0104	TF0001/FGN	1A3X1 Automated Training Indicators	0	6.04	5.05	18.00	1.00	459
4	F0040	GP0040/PMP	All DAFSC 1A3X1 AD Amn with 1-24 Mos TAFMS	29	11.80	14.41	79.31	.00	530
5	F0042	GP0042/PMP	All DAFSC 1A3X1 AD Amn with 1-48 Mos TAFMS	70	17.00	16.80	81.43	.00	530
6	F0015	GP0015/PMP	All Active Duty Airmen with DAFSC 1A331	37	17.63	18.67	94.59	.00	530
7	F0016	GP0016/PMP	All Active Duty Airmen with DAFSC 1A351	226	22.18	18.76	82.74	.00	530
8	F0017	GP0017/PMP	All Active Duty Airmen with DAFSC 1A371	148	29.77	21.42	95.95	.00	530
9	F0018	GP0018/PMP	All Active Duty Airmen with DAFSC 1A391	7	23.07	23.95	85.71	.00	530
10	F0019	GP0019/PMP	All Active Duty Airmen with DAFSC 1A300	6	29.18	27.00	100.00	.00	530
11	F0102	TF0002/SMN	1A3X1 Task Difficulty Ratings	34	5.00	1.00	7.66	1.97	530

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STS 1A3X1, Airborne Communications Systems, dated October 2000, is presented below with matched job inventory tasks and occupational survey data.

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STS items are listed below the dotted line, followed by a listing of matched tasks. Pertinent survey data are printed to the right of each task. This printout is extremely useful during utilization and training workshops (U&TWs) to validate STS content and in determining appropriate training codes for STS items. In addition, tasks which were not matched to any STS item are listed in a "Tasks Not Referenced" section at the end of the printout. These unreferenced tasks should be carefully reviewed to identify new areas which may warrant inclusion in the STS. For assistance in interpretation of this printout, contact AFOMS/OMYO, at DSN 487-6811.

D													
T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0001	CFETP 1A3X1, AIRBORNE COMMUNICATIONS SYSTEMS, DATED OCT 00												
0002	1. SECURITY												
0003	1.1. Communications Security (COMSEC)												
0004	1.1.1. Maintain cryptological materials												
0005	1.1.1.1. Documentation	2b	В										
G0484	Classify information into categories, such as Top Secret, Secret, or Confidential			1.16	2	7	10	16	16	30	14	33	4.84
0006	1.1.1.2. Storage	2b	В										
G0489	Establish or maintain accountability records for classified materials or documents			1.82	7	10	10	11	17	28	29	50	5.04

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D													
T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0007	1.1.1.3. Handling	2b	В										
A0020	Maintain COMSEC subaccounts			1.13	2	7	13	19	23	26	43	17	6.07
D0363	Perform classified courier duties			2.26	15	24	34	35	41	51	43	50	4.44
G0495	Issue COMSEC materials			1.24	2	17	17	22	20	24	14	33	5.18
G0507	Prepare administrative or classified materials or documents for mailing, transporting, or issue			.79	***	0	0	0	6	21	0	33	4.53
0008	1.1.1.4. Protection	2b	В										
D0363	Perform classified courier duties			2.26	15	24	34	35	41	51	43	50	4.44
E0442	Prepare reports of security violations			.97	2	0	3	8	7	19	29	33	4.89
G0491	Identify and report suspected security compromises			2.92	7	10	13	14	28	47	57	50	4.72
0009	1.1.2. Perform destruction procedures	2b	В										
C0321	Perform emergency destruct procedures			4.53	18	41	51	57	61	76	57	83	4.60
G0482	Annotate cabinet, safe, or room security forms			3.55	9	14	20	14	40	68	71	50	3.22
G0487	Destroy COMSEC or classified materials or documents	5		4.08	12	34	41	46	52	70	71	83	4.39
0010	1.1.3. Select mode of transmission dictated by security and expediency required	-	-										
0011	1.1.4. Security precautions involved in communications	 А	В										
0012	1.1.5. Apply security procedures in the operation of on-line crypto devices	-											

D T Tsk Y Nbr	Task Title			TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0013	1.1.6. Prepare COMSEC kits	2b											
A0002 A0016	Assemble communications kits Establish communications security (COMSEC) requirements			2.45 2.58		28 24	31 33	49 46	37 42	46 51	57 43	67 50	3.41 5.46
A0022	Obtain classified materials or documents			4.24	18		60	68	69	82		67	4.34
A0024	Obtain and secure COMSEC material			4.39	18		60	70	62	72		67	
G0483	Build or prepare COMSEC materials			2.71	7	17	19	27	28	39	57	50	5.22
0014	1.1.7. Two Person Integrity (TPI)	A	В										
0015	1.2. Protect Classified Information	2b	В										
A0024	Obtain and secure COMSEC material			4.39	18	52	60	70	62	72	86	67	4.41
0016	1.3. Operations Security (OPSEC)												
0017	1.3.1. History of OPSEC	-											
0018	1.3.2. Definition of OPSEC	-											
0019	1.3.3. Relationship of OPSEC security programs including COMSEC information security and physical security	-											

D													
T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0020	1.3.4. Common OPSEC vulnerabilities	-											
0021	1.3.5. OPSEC significance of unclassified data	- -											
0022	1.3.6. OPSEC indicators pertaining to Air Ops	A	В										
0023	1.3.7. Information Warfare	-	 A										
0024	2. AIR FORCE OCCUPATIONAL SAFETY AND HEALTH (AFOSH) PROGRAM												
0025	2.1. Hazards of AFSC 1A3X1	 А	В										
E0415	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program			1.13	2	3	6	8	7		29	17	5.16
0026	2.2. AFOSH Standards of AFSC 1A3X1	A	Α										
E0415	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	è		1.13	2	3	6	8	7	17	29	17	5.16
0027	2.3. Maintain Safe Work Area	2b	В										

D T Tsk Y Nbr	Tas	k Title				TNG EMP	ATI	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0028	2.4.	Use Safety Practices When	-					 						
0029	2.4.1	Electrical systems		2b	В			 						
0030		Hydraulic systems		a	В			 						
	2.4.3	Radio Frequency (RF) rad	liation	2b	В									
	2.4.4	Test Equipment		2b	В									
0033		Portable fire extinguis			В			 						
0034	2.4.6	Hand tools		2b	В			 						
0035	2.4.7	Electronic equipment		2b	В			 						
0036	2.5.	Foreign Object Damage (FO	 ))	 А	в			 						

D T Tsk		TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title	EMP	ATI	JOB	ENL			LVL	LVL	CEM	DIF
0037	3. SUPERVISION										
0038	3.1. Personnel Management										
0039	3.1.1. Orient new personnel -	-									
E0392	Conduct supervisory orientations for newly assigned personnel	.97	****	0	0	0	17		14		4.51
0040	3.1.2. Assign personnel to work crews -										
E0385	Assign personnel to work areas or duty positions	1.21	2	0	1	0	19	45	57	83	4.10
0041	3.1.3. Plan work assignments -	-									
E0397 E0405	Determine or establish work assignments or priorities Develop or establish work schedules	1.61 1.37	2 2	0 0	3 6	3 8	22 19	54 45	71 43	83 67	5.04 4.64
0042	3.1.4. Evaluate subordinates work performance -										
E0411	Establish performance standards for subordinates	1.13	2	0	3	5	17	51	43	100	4.81
E0417	Evaluate personnel for compliance with performance standards	1.61	2	0	1	3	23	55	57	50	5.41
0043	3.1.5. Resolve subordinate technical problems -	-									
0044	3.1.6. Counsel personnel -	-									
E0395	Counsel subordinates concerning personal matters	1.55	****	0	0	0	32	59	57	100	5.10

D T Tsk Y Nbr	Task Title			TNG EMP	ATI	JOB	1st ENL			7 LVL	9 LVL	CEM	TSK DIF
0045	3.1.7. Initiate action to correct substandard performance by personnel	-	-										
E0422	Initiate actions required due to substandard performance of personnel			.71	2	3	4	3	19	45	43	83	4.70
0046	3.2. Maintain Administrative Records	-	-										
G0496	Maintain administrative files			.95	1	0	1	3	14	39	57	50	3.59
0047	4. TRAINING												
0048	4.1. Evaluate Personnel to Determine Training	-											
0049	4.2. Recommend Personnel for Training	-	-										
0050	4.3. OJT												
0051	4.3.1. Conduct training	-	-	· <b></b>		· <b>-</b>	<b>-</b>	<b></b>	<b>_</b>	<b>_</b> _	<b></b>	<b>_</b>	<b>-</b>
F0458	Conduct continuation training (CT)			1.82	7	14	14	16	37	55	14	33	4.70
F0459	Conduct formal course classroom training			.92	2	7	6	3	15	26	0	33	5.56
F0460	Conduct ground training			1.63	2	3	11	8	35	56	29	50	4.75
F0461	Conduct initial qualification training (IQT)			1.92	7	7	13	14	33	50	43	17	5.46
F0462	Conduct mission qualification training (MQT)			2.11	7	3	11	14	34	58	43	33	5.37
F0463	Conduct on-the-job training (OJT)			2.21	7	3	21	22	37	53	43	50	5.25

standards

D													
T Tsk				TNG			1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0052	4.3.2. Counsel trainees on their progress		-										
F0464	Counsel trainees on training progress			2.13	7	0	7	11		65			4.61
0053	4.3.3. Monitor effectiveness of training												
0054	4.3.3.1. Career Knowledge upgrade		-										
0055	4.3.3.2. Job proficiency upgrade		-										
0056	4.3.3.3. Qualification												
F0479	Prepare job qualification standards (JQSs)			.53	2	0	1	0	7	7	0	33	5.09
0057	4.4. Maintain Training Records	-	-										
F0476	Maintain training records or files			1.92	7	0	10	11	35	49	57	17	4.79
0058	4.5. Evaluate Effectiveness of Training Programs	-	_										
0059	4.6. Aircrew Standardization/Evaluation Program	 А	В										
C0326	Perform in-flight evaluator duties			1.32	2	0	1	3	12	37	29	17	5.37
C0327	Perform in-flight instructor duties			2.11	7	0	9	14	40	66	43	33	5.33
E0413	Evaluate communications operations			.97	2	10	9	14	16	39	57	67	5.86
E0417	Evaluate personnel for compliance with performance			1.61	2	0	1	3	23	55	57	50	5.41

D T Tsk Y Nbr	Task Title			TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0060	5. COMMUNICATIONS AGENCIES												
0061	5.1. Communications Agencies												
0062	5.1.1. Federal Communications Commission												
0063	5.1.2. Federal Aviation Administration (FAA)		В										
0064	5.1.3. Defense Information Systems Agency												
0065	5.1.4. Defense Communications Systems (DCS)												
0066	5.1.5. International Civil Aviation Organization	 А											
0067	5.1.6. Air Traffic Control	 А	В										
0068	5.2. Communications Networks					. – – – –							

D T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0069	5.2.1. Aeronautical Radio Incorporated (ARINC)		В										
0070	5.2.2. Mystic Star	A	В										
0071	<b>1</b>	A	В										
0072	5.4.2. Canadian Military Aeronautical Communications Systems (MACES)	А	A										
0073	5.2.5. Global Command & Control System (GCCS)	-											
0074	5.3. Functions/Capabilities of Airborne Comm Systems												
0075	5.3.1. National Airborne Operations Center (NAOC)	<b>A</b>	A	<b></b>									<b></b>
0076	5.3.2. Joint Surveillance Target Attack Radar System (Joint STARS)	A	A		<b>_</b> _			<b></b>				<b>_</b>	

D T Tsk				TNG		1st	1st	3	5	7	9		TSK
	Task Title			EMP	ATI	JOB						CEM	DIF
0077	5.3.3. Airborne Warning and Control System (AWACS)												
0078	5.3. 4EC-130												
0079	5.3.5. Combat Rescue	 А	 А										
080	5.3.6. Special Air Missions (SAM)	 А	 А										
0081	5.3.7. Special Operations	 А											
0082	5.3.8. Air Reserve Component	 А											
0083	5.3.9. RC-135		 А										
0084	5.3.10. Open Skies												
0085	5.2.11. Operational Support Airlift	 A	 A										

D T Tsk Y Nbr	Task Title		TNG EMP	ATI	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF	
0086	6. AIRBORNE COMMUNICATIONS PUBS					 						
0087	6.1. Communications Act Concerning:					 						
0088	6.1.1. False or fraudulent distress signals	A	В			 						
0089	6.1.2. Transmission of obscene language	A	В									
	6.1.3. Frequency control	A	В									
0091	6.1.4. Operating power	A	В									
0092	6.2. Purpose of:											
0093	6.2.1. Air Force Standard publications	A	В			 						
0094	6.2.2. ACPs and JANAPs	A	В			 						

D T Tsk Y Nbr	Task Title			TNG EMP	ATI	JOB	1st ENL				9 LVL		TSK DIF
	6.2.3. DISA publications	-	A										
0096	6.2.4. Technical orders												
0097	6.2.4.1. Air Force Technical Order System	A	В										
	6.2.4.2. Use Technical Orders when												
	6.2.4.2.1. Maintaining aircraft installed systems	2b	-										
0100	6.2.4.2.2. Operating aircraft installed systems	2b	-										
	6.2.4.3. Use standard publications	2b	-										
	6.2.4.4. Technical publication deficiencies report	A	В										
0103	6.2.4.5. Aircrew publications system	A	В										
G0502	Maintain publications libraries, other than TO libraries			1.32	2	3	7	3	17	24	29	17	4.40

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D T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL			LVL		CEM	DIF
0104	6.2.4.6. Maintain personal aircrew pubs	2b	В										
A0021	Maintain current status of flight manuals, safety as operational supplements, or flight crew checklists	nd		5.05	10	34	40	51	64	76	43	67	3.88
G0499	Maintain FCIFs, MCIFs, or general information files		1.95	7	17	17	19	18	34	0	33	4.16	
G0501	Maintain personal aircrew flight manuals or checklis		4.00	11	17	19	22	47	67	57	67	4.27	
0105	6.2.4.7. Aircrew publication deficiencies report	A	В										
0106	6.2.5. Cryptological documents	 А	В										
0107	6.2.6. Notices to Airmen (NOTAM)	 А	В										
0108	6.2.7. Flight Information Publication (FLIPS)	 А	В										
G0509	Prepare flight publications kits			.79	2	3	3	5	10	14	29	33	4.10
0109	6.2.8. Execution checklists	-	A										
A0015	Develop mission execution checklists			.92	2	3	10	14	13	27	14	50	5.19
0110	6.2.9. Air Tasking Orders (ATO)	A	A										
0111	6 2 10 Operations order (ODDD)												
0111	6.2.10. Operations order (OPORD)	A	A										

D T Tsk Y Nbr	Ta	ask Title				TNG EMP	ATI		1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0112	6.2.1	L1. OPTASKLINK		  А	 A										
0113	7. 2	AIRCREW RESPONSIBILI	 FIES	 											
0114	7.1.	Crew Rest/Crew Duty	y Limitations	 	 А										
0115	7.2.	Aircrew Training C	urrency	 											
A0035 E0430	Maint	ew aircrew currency n tain aircrew currency	y requirements			4.76 4.47	12	45	50 46	43 49		76 80	57 86	83 67	3.77 4.19
		Flight Physical Rec		-											
0117	7.4.	Physiological Train	ning Requirements	 	 A										
0118	7.5.	Flight Clothing Rec													
		Flight Records		 	 A										
0120	7.7.	Flight Management		 											

	Task				TNG EMP	ATI	JOB	1st ENL	LVL		LVL	TSK DIF
		Aeronautical orders	-							 		 
0122	7.7.2.	Aviation service codes	-	A								
	7.7.3.	Disqualification from aviation service										
	7.7.3.1		-	A								
0125		. Humanitarian	-							 		 
		. Aircrew Evaluation Board (AEB)								 		 
		. Medical								 		 
		.1. Temporary		_						 		 
0129		.2. Permanent		 А						 		 

D T Tsk				TNG		1st	1st	3	5	7	9	TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	DIF
	7.7.4. Removal of AFSC	-	А									 
0131	7.7.5. Aviation service badges		 А									
	7.8. Security Clearance											
	7.8.1. Governing instructions	-	A									
0134	7.8.2. Suspension of clearance (adjudication)	-	A									
	7.8.3. Sensitive Compartmental Information (SCI) billets	-	A									
0136	7.8.4. Personal Reliability Program (PRP) Requirements		-									 
0137	7.9. Aircrew Complement/Ratio											 
0138	7.9.1. Document familiarization		A									 

	Task				TNG EMP	ATI	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
	7.9.2.	Manpower Office	-				 						
0140	7.9.3. (PMAI)		-	A									
0141			-	A									
0142	7.9.5.		-	A									
0143		Authorization Change Request (ACR)	-	A									
	7.9.7.	Unit Personnel Management Roster (UMPR)	-	A									
	7.10.	Career Enlisted Aviator Program	A	В									
0146		Trained Personnel Requirements (TPR)		A			 						
0147	7.12.	Programmed Flying Training (PFT)		A			 						

	Task				TNG EMP	ATI	JOB		7 LVL	9 LVL	CEM	TSK DIF
		Acquisition/Modification Programs		A								
0149		Joint Federal Travel Regulation (JFTR)										
0150	7.14.1.	Familiarization	-	-								
0151	7.14.2.	Individual TDY cost planning	-	A								
0152	7.15.	Aircrew Managers										
	7.15.1.	Career Field	-	A								
		Functional	-	A				 	 			
0155	7.15.3.	Utilization	-	A				 	 			
0156	8. PERI	FORM AIRCREW DUTIES						 	 			

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D T Tsk Y Nbr	Task Title	TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0157	8.1. Pre-mission 2b										
A0003	Assemble professional or personal flight gear	3.97	13	62	63	73	68	77	86	83	1.97
A0004	Conduct premission briefings, including certifications	1.61	4	31	34	51	46	59	43	67	3.97
A0006	Coordinate data links with other link players or appropriate link authorization agencies	3.03	15	45	41	57	49	45	71	50	4.99
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	.95	2	7	3	5	12	20	29	17	4.74
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	2.42	7	17	23	22	42	60	57	67	4.32
A0009	Coordinate mission software requirements with appropriate agencies	1.76	7	10	19	22	23	28	0	50	4.31
A0013	Determine mission communications requirements	4.37	11	24	24	38	50	65	71	67	4.35
A0017	Identify mission software requirements	1.89	7	7	24	19	23	30	0	50	4.64
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	2.63	8	45	53	57	56	53	43	33	3.85
A0025	Participate in general or specialized mission briefings	3.03	8	52	59	65	76	85	86	83	3.32
A0026	Participate in premission briefings, other than conducting	3.18	13	55	63	70	74	84	71	83	3.20
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	4.79	13	76	79	95	83	96	86	67	3.31
A0032	Prepare combat mission egress charts	.39	2	0	1	3	2	4	0	17	5.08
A0034	Request supplemental parts kits, such as spare radios or inertial navigation systems (INSs)	.95	2	3	10	11	9	16	0	17	4.83
A0037	Review or update isolated personnel report (ISOPREP) cards	3.71	10	38	47	43	62	70	29	67	2.41
0158	8.2. Pre-flight										
0159	8.2.1. Communications equipment 2b	-									
A0028	Perform preflight inspections, other than life support inspections	5.03	18	55	64	76	81	84	86	83	4.88
A0029	Perform preflight life support inspections	4.11	12	28	40	46	50	56	14	67	4.01
A0031	Perform initialization of mission systems	5.21	18	45	60	70	67	81	86	83	4.68
2 U U 2 O	Cogure miggion equipment on singraft during proflight	1 20	1 2	10	<i>د</i> 1	E 1	77	75	71	0 2	2 EE

emergency procedures and equipment

Review emergency procedures

Operate emergency equipment

A0036

C0313

D T Tsk TNG 1st 1st 3 5 7 9 TSK Y Nbr Task Title EMP JOB LVL LVL LVL LVL CEM DIF ATI ENL A0039 Secure personal equipment on aircraft during preflight 4.03 13 62 68 86 2.34 C0333 Perform thruflight inspections 2.92 3 10 14 14 28 43 29 67 3.99 H0523 Inventory equipment, tools, parts, or supplies, 2.76 5 21 37 32 48 47 29 67 3.44 communications kits, or in-flight spare parts kits \_\_\_\_\_\_ 8.2.2. Aircraft systems 2b A0028 Perform preflight inspections, other than life support 5.03 18 55 64 76 84 86 4.88 inspections 4.11 28 50 4.01 A0029 Perform preflight life support inspections 12 46 56 14 67 40 C0333 Perform thruflight inspections 2.92 3 10 14 14 28 43 29 67 3.99 \_\_\_\_\_\_ 0161 8.3. In-flight 0162 8.3.1. Communications equipment 2h A0014 Determine and perform alternate procedures or 5.03 12 38 54 80 86 67 6.06 69 work-arounds for malfunctioning equipment B0285 Configure communications or electronic systems for 4.42 12 38 46 51 48 53 43 5.10 operations 2.16 7 24 5.01 C0293 Analyze equipment for optimum mission configurations 10 24 27 37 57 50 86 C0325 Perform in-flight checklist procedures 5.18 18 79 81 86 82 86 83 4.25 0163 8.3.2. Aircraft systems 2b B0287 Remove or reinstall aircraft access plates, panels, or 1.32 1 7 22 23 30 14 17 3.78 24 flooring 2.39 4.73 B0288 Remove or replace circuit card assemblies 15 38 41 32 37 32 29 B0289 Remove or replace inverters .42 2 3 3 5 5.22 B0290 Remove or replace SF-6 bottles .11 0 0 5 1 5.10 C0325 Perform in-flight checklist procedures 5.18 18 79 81 86 82 86 86 83 4.25 0164 8.3.3. Emergency procedures A0019 Instruct additional personnel, non-primary crew 2.47 7 7 16 4.21 members, or passengers on in-flight or ground

6.00

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T Tsk Y Nbr	Task Title			TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
C0314	Operate life support systems			4.55	12	31	44	49	61	68	71	83	4.07
C0325 C0337	Perform in-flight checklist procedures  Practice or perform emergency procedures			5.18 4.55	18 18	79 62	81 61	86 65	82 70	86 82	86 71	83 67	4.25 4.26
0165	8.3.4. Crew Resource Management (CRM)												
0166	8.3.4.1. Crew coordination	2b	 А										
A0005	Coordinate air refueling requirements with flight crews			1.00	1	10	11	14	27	24	14	50	3.93
C0303	Coordinate systems status with crew members			3.29	10	38	46	51	49	61	57	50	3.82
C0320	Perform crew coordination activities			5.03	12	34	44	51	63	84	71	83	4.01
0167	8.3.4.2. Situation awareness	-	A										
0168	8.4. Postflight												
0169	8.4.1. Communications equipment	2b	-										
C0331	Perform postflight inspections			4.24	12	28	41	41	52	72	57	67	4.18
C0333	Perform thruflight inspections			2.92	3	10	14	14	28	43	29	67	3.99
0170	8.4.2. Aircraft systems	2b	-										
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel			2.92	15	28	39	38	47	55	57	50	4.34
C0331	Perform postflight inspections			4.24	12	28	41	41	52	72	57	67	4.18
C0333	Perform thruflight inspections			2.92	3	10	14	14	28	43	29	67	3.99
0171	8.4.3. Debrief	2b	-										
C0317	Participate in postmission debriefings			2.95	5	45	39	43	54	68	71	67	3.14

0179 9.1. General Requirements

D T Tsk Y Nbr	Task			TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0172		Aircraft Marshaling -											
0173	8.4.5.	Ground Support Equipment											
0174	8.4.5.1	Powered -	A										
		a and connect aerospace ground equipment (AGE)		1.16	2	14	20	11	19	28	0	17	4.24
0175		Non-powered -	A										
C0335		n and connect aerospace ground equipment (AGE) n or remove aircraft chocks or ground safety		1.16 .39	2 1	14 3	20 3	11 3	19 7	28 12	0 0	17 17	4.24 3.58
0176	8.4.6.	Aircrew Chemical Defense Environment -	-										
D0349	Don or o	doff chemical warfare personal protective		2.55	7	28	29	27	44	49	43	67	4.16
D0362		chemical warfare agent decontamination		2.24	7	10	13	19	19	23	14	50	4.57
0177	8.5. Op	perational Risk Management (ORM) A											
0178	9. AIRI	BORNE SYSTEMS OPERATIONS AND MAINTENANCE											

Page

D T Tsk Y Nbr	Task	Title			TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0180		Inspect bonding straps												
0181		Repair multi-pin connectors												
		Repair coaxial connectors		 А										
0183		Use aircraft wiring and cabling diagrams	2b											
 0184		Use appropriate hand tools	2b	-										
0185	9.1.6.	Reconfigure aircraft equipment												
0186	9.1.7.	Maintain system integrity												
0187	9.1.7.1	. Electromagnetic Interference (EMI)	 А	в										
0188	9.1.7.2	. Electromagnetic Compatibility (EMC)	 А	В										

D													
T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0189	9.1.7.3. Nuclear hardness of installed equipment	A	В										
0190	9.1.7.4. Nuclear effects on communications	A	В										
0191	9.1.7.5. TEMPEST	A	 А										
0192	9.1.8. Use aircraft maintenance forms (AFTO 781 series)	2b	В										
A0011	Determine aircraft status			4.53	10	34	49	46	58	72	29	67	2.92
A0018	Review Air Force Technical Order (AFTO) Forms 781  (Aircraft Discrepancy, Inspection, and Maintenance Records)	ı		5.61	13		61	62	78	86	71	67	3.28
C0309	Maintain logs, such as in-flight or maintenance			4.63	13	48	56	70	66	79	71	83	3.67
0193	9.1.9. Care Automated Maintenance System (CAMS)	Α	В										
C0343	Utilize core automated maintenance system (CAMS)			.71	2	7	10	11	15	14	14	0	4.32
0194	9.2. UHF Systems												
0195	9.2.1. Theory of operation	В	В										
0196	9.2.2. Block diagram analysis	В	В										

D													
T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0197	9.2.3. Operate	2b	-										
B0040	Operate high-power transmitters			3.34	12	38	41	54	55	49	29	50	4.08
B0070 B0244	Operate UHF amplitude modulation (AM) voice systems Operate built-in test equipment (BITE)			4.63 3.89	12 18	21 59	40 61	49 68	56 53	66 57	71 29	67 50	4.14 4.28
DU244	Operate built-in test equipment (bilb)			3.03 									4.20
0198	9.2.4. Isolate malfunctions	2b	-										
B0041	Troubleshoot high-power transmitters			2.95	15	34	36	51	51	45	29	33	5.46
B0071	Troubleshoot UHF AM voice systems			4.53	12	14	40	41	58	64	71	67	5.29
0199	9.3. VHF Systems												
0200	9.3.1. Theory of operation	В	В										
0201	9.3.2. Block diagram analysis	В	В										
0202	9.3.3. Operate	-	-										
в0073	Operate commercial-band UHF/very high-frequency (VHF transmitters	')		3.32	12	14	33	38	40	35	0	33	4.35
B0079	Operate VHF AM systems			4.11	10	34	46	62	60	64	57	67	3.76
B0082	Operate VHF frequency modulation (FM) systems			4.24	10	34	49	62	58	64	43	67	3.91
B0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28
0203	9.3.4. Isolate malfunctions	-	-										
B0074	Troubleshoot commercial-band UHF/VHF transmitters			2.87	15	14	33	32	37	34	14	17	5.43
B0080	Troubleshoot VHF AM systems			3.71	12	28	47	54	63	62	43	67	4.79
в0083	Troubleshoot VHF FM systems			4.08	12	21	43	49	60	64	43	67	4.84

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T Tsk Y Nbr	Task Title			TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 1.371.	9 T.37T.	CEM	TSK DIF
1 1101	Table Title			DITT	ALL	UUD	DIVE	242	242	242	242	CHI	211
0204	9.4. HF Systems												
0205	9.4.1. Theory of operation	В	В										
0206	9.4.2. Block diagram analysis	В	В										
0207	9.4.3. Operate	2b	-										
B0043	Operate high-frequency (HF) voice systems			4.66	18	38	53	68	67	75	71	67	4.29
B0046	Operate automatic link establishment (ALE) systems			3.37	11	24	29	46	31	36	14	33	4.81
B0100	Operate HF data systems			3.21	12	38	49	57	43	41	57	33	4.72
B0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28
0208	9.4.4. Isolate malfunctions	2b	-										
B0044	Troubleshoot HF voice systems			4.00	18	31	53	57	70	76	71	67	5.37
B0047	Troubleshoot ALE systems			2.92	7	14	26	41	29	34	14	33	5.61
B0101	Troubleshoot HF data systems			3.11	12	34	47	49	46	42	43	33	5.62
0209	9.5. Audio Distribution Systems (Interphone System)												
0210	9.5.1. Analog	<b></b>	<b></b>	<b></b>		<b></b>	<b></b>	<b>-</b>		<b></b>		<b>_</b> _	<b></b>
0211	9.5.1.1. Theory of operation	В	В										

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Tright Teak Title	D								_	_	_	•		
Double   D		Task Title				ATI							CEM	
0213 9.5.1.3. Operate  80184 Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones  80199 Operate passenger information systems  80214 Operate passenger information systems  80214 Operate passenger information systems  80215 Troubleshoot aircraft ADSs, such as PA systems or communications  80217 9.5.2.2. Block diagram analysis  8 B  8 B  8 B  8 B  8 B  8 B  8 C 2 C 7 21 24 35 30 32 14 17 4.42 communications audio distribution systems (ADSs) or communications dudio distribution systems (ADSs) or 2.26 7 21 24 35 30 32 14 17 4.42 communications dudio distribution systems (ADSs) or 2.26 7 21 24 35 30 32 14 17 4.42 communications dudio distribution systems (ADSs) or communications dudio distribution systems (ADSs) or 2.26 7 21 24 35 30 32 14 17 4.42 communications dudio distribution systems (ADSs) or 2.26 7 21 24 35 30 32 14 17 4.42 communications dudio distribution systems (ADSs) or 2.26 7 21 24 35 30 32 14 17 4.42 communications dudio distribution systems (ADSs) or 2.26 7 21 24 35 30 32 14 17 4.42 communications dudio distribution systems (ADSs) or 2.26 7 21 24 35 30 32 33 39 57 17 4.43														
Dolla 9.5.1.3. Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones such as public address (PA) systems or interphones and systems are systems and systems and systems and systems are systems and systems and systems and systems are systems and systems and systems are systems and systems and systems and systems are systems and systems and systems and systems are systems and systems are systems and systems and systems and systems are systems and systems and systems and systems are systems and systems are systems and systems are systems and systems are systems and systems and systems are systems and s	0212	9.5.1.2. Block diagram analysis	В	В										
B0184 Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones B0199 Operate audio switching systems B0214 Operate passenger information systems B0214 Operate passenger information systems B0214 Operate ball-in test equipment (BITE) B0185 Troubleshoot aircraft ADSs, such as PA systems or interphones B0200 Troubleshoot audio switching systems B0212 Troubleshoot passenger information systems B0213 Operate built-in test equipment (BITE) B038 B B B039 Operate will be both or interphones B0200 Troubleshoot passenger information systems B0301 Troubleshoot passenger information systems B0302 Troubleshoot passenger information systems B0303 Operate mission audio distribution systems B0304 Operate mission audio distribution systems (ADSs) or 2.26 7 21 24 35 30 32 14 17 4.42 Communications distribution groups (CDGs) B0309 Operate audio switching systems B030 Operate mission audio distribution groups (CDGs) B0309 Operate audio switching systems B030	0213													
such as public address (PA) systems or interphones       B0199 Operate audio switching systems     3.08     12     28     34     32     33     39     57     17     4.43       B0211 Operate passenger information systems     1.11     2     0     1     5     4     15     0     0     4.38       B0244 Operate built-in test equipment (BITE)     3.89     18     59     61     68     53     57     29     50     4.28       0214 9.5.1.4. Isolate malfunctions     -     -       B0185 Troubleshoot aircraft ADSs, such as PA systems or interphones     2.11     7     17     27     41     45     43     57     67     5.19       B0212 Troubleshoot audio switching systems     2.50     15     28     36     30     33     39     57     17     5.53       D0215 9.5.2. Digital       0216 9.5.2.1. Theory of operation     B     B       0217 9.5.2.2. Block diagram analysis     B     B       0218 9.5.2.3. Operate     2b     -       0219 Operate audio switching systems (ADSs) or communications distribution groups (CDGs)     2.26     7     21     24     35     30     32     14     17     4.42       0219 Operate audio switching systems     3.08 <td>0223</td> <td>Jisiiisi opeius</td> <td></td>	0223	Jisiiisi opeius												
B0211 Operate passenger information systems   1.11   2   0   1   5   4   15   0   0   4.38	B0184	- · · · · · · · · · · · · · · · · · · ·			3.05	10	28	39	59	54	55	57	67	3.65
B0244 Operate built-in test equipment (BITE)  0214 9.5.1.4. Isolate malfunctions   B0185 Troubleshoot aircraft ADSs, such as PA systems or interphones  B0200 Troubleshoot audio switching systems  B0212 Troubleshoot passenger information systems  C0215 9.5.2. Digital	B0199	Operate audio switching systems			3.08	12	28	34	32	33	39	57	17	4.43
0214 9.5.1.4. Isolate malfunctions  B0185 Troubleshoot aircraft ADSs, such as PA systems or interphones  B0200 Troubleshoot passenger information systems   2.50   15   28   36   30   33   39   57   17   5.53    B0212 Troubleshoot passenger information systems   1.00   2   0   1   3   5   11   0   0   5.03    0215 9.5.2. Digital   B   B    0216 9.5.2.1. Theory of operation   B   B    0217 9.5.2.2. Block diagram analysis   B   B    0218 9.5.2.3. Operate   2b   -    B0133 Operate mission audio distribution systems (ADSs) or communications distribution groups (CDGs)   2.26   7   21   24   35   30   32   14   17   4.42   28   36   30   33   39   57   17   4.43   30   30   30   30   30   30   30	B0211	Operate passenger information systems			1.11	2	0	1	5	4	15	0	0	4.38
B0185 Troubleshoot aircraft ADSs, such as PA systems or interphones B0200 Troubleshoot audio switching systems B0210 Troubleshoot passenger information systems B0211 Troubleshoot passenger information systems B0212 Troubleshoot passenger information systems B0213 P.5.2. Digital  C0216 P.5.2.1. Theory of operation B B  C0217 P.5.2.2. Block diagram analysis B B  C0218 P.5.2.3. Operate mission audio distribution systems (ADSs) or communications distribution groups (CDGs) B0199 Operate audio switching systems B B C0218 P.5.2.3. Operate mission audio distribution groups (CDGs) B0199 Operate audio switching systems B C0219 P.5.2.3. Operate audio switching systems B C0210 P.5.2.3. Operate B C0210 P.		Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28
interphones B0200 Troubleshoot audio switching systems B0212 Troubleshoot passenger information systems B0212 Troubleshoot passenger information systems B0212 Troubleshoot passenger information systems B0215 9.5.2. Digital  C216 9.5.2.1. Theory of operation B B  C217 9.5.2.2. Block diagram analysis B B  C218 9.5.2.3. Operate B0133 Operate mission audio distribution systems (ADSs) or communications distribution groups (CDGs) B0199 Operate audio switching systems B0190 Operate audio switching systems B0191 Systems B0191 Systems B0191 Systems B0191 Systems B0192 Systems B0193 Systems B0193 Systems B0194 Systems B0195 Systems B0196 Systems B0197 Systems B0198 Systems B0198 Systems B0198 Systems B0199 Systems B0	0214	9.5.1.4. Isolate malfunctions	-	-										
B0212 Troubleshoot passenger information systems 1.00 2 0 1 3 5 11 0 0 5.03  0215 9.5.2. Digital  0216 9.5.2.1. Theory of operation B B  0217 9.5.2.2. Block diagram analysis B B  0218 9.5.2.3. Operate 2b -  B0133 Operate mission audio distribution systems (ADSs) or communications distribution groups (CDGs)  B0199 Operate audio switching systems 3.08 12 28 34 32 33 39 57 17 4.43	в0185				2.11	7	17	27	41	45	43	57	67	5.19
0215 9.5.2. Digital  0216 9.5.2.1. Theory of operation B B  0217 9.5.2.2. Block diagram analysis B B  0218 9.5.2.3. Operate	B0200	Troubleshoot audio switching systems			2.50	15	28	36	30	33	39	57	17	5.53
0215 9.5.2. Digital  0216 9.5.2.1. Theory of operation B B  0217 9.5.2.2. Block diagram analysis B B  0218 9.5.2.3. Operate 2b -  B0133 Operate mission audio distribution systems (ADSs) or communications distribution groups (CDGs)  B0199 Operate audio switching systems 3.08 12 28 34 32 33 39 57 17 4.43					1.00	2	0	1	3	5	11	0	0	5.03
0216 9.5.2.1. Theory of operation B B  0217 9.5.2.2. Block diagram analysis B B  0218 9.5.2.3. Operate														
0217 9.5.2.2. Block diagram analysis B B  0218 9.5.2.3. Operate														
0217 9.5.2.2. Block diagram analysis B B  0218 9.5.2.3. Operate	0216	9.5.2.1. Theory of operation	В	В										
0218 9.5.2.3. Operate	0217													
0218 9.5.2.3. Operate	0217	J.J.2.2. Block diagram analysis	2											
B0133 Operate mission audio distribution systems (ADSs) or 2.26 7 21 24 35 30 32 14 17 4.42 communications distribution groups (CDGs) B0199 Operate audio switching systems 3.08 12 28 34 32 33 39 57 17 4.43														
communications distribution groups (CDGs)  B0199 Operate audio switching systems  3.08 12 28 34 32 33 39 57 17 4.43	0218	9.5.2.3. Operate	2b	-										
	в0133		r		2.26	7	21	24	35	30	32	14	17	4.42
B0244 Operate built-in test equipment (BITE) 3.89 18 59 61 68 53 57 29 50 4.28	B0199	Operate audio switching systems			3.08	12	28	34	32	33	39	57	17	4.43
	B0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28

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Y Nbr	Task Title			EMP	ATI		ENL				LVL	CEM	DIF
0210	9.5.2.4. Isolate malfunctions												
0219	9.5.2.4. Isolate malrunctions	2b	-										
B0134	Troubleshoot mission ADSs or CDGs			2.05	7	17	24						5.57
в0200	Troubleshoot audio switching systems			2.50			36					17	5.53
	9.6. Emergency Recorder/Locator System												
0221	9.6.1. Theory of operation	В											
	9.6.2. Block diagram analysis	-											
	9.6.3. Operate												
B0145	Operate recording systems			2.50	7	14		16	23	28	29	0	4.37
0224	9.6.4. Isolate malfunctions	-	-										
	Troubleshoot recording systems			2.39	15	21	30	16	30	32	14	0	4.96
	9.7. Anti-Jam Systems												
0226	9.7.1. Theory of operation	В	в										

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D													
T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0227	9.7.2. Block diagram analysis	В	В										
0228	9.7.3. Operate	 2b	-										
в0088	Operate VHF single-channel ground-to-air radio system (SINCGARSs)	ms		1.89	7	3	13	14	15	22	29	17	5.19
B0091	Operate Have Quick systems			3.71	12	31	40	54	51	49	57	50	5.13
B0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28
0229	9.7.4. Isolate malfunctions	-	-										
в0089	Troubleshoot VHF SINCGARSs			1.53	2	0	16	11	16	23	14	17	5.82
B0092	Troubleshoot Have Quick systems			3.24	12	21	40	41	52	49	43	50	6.06
0230	9.8. Tactical Data Link Systems												
0231	9.8.1. TADIL A		 А										
B0118	Operate tactical digital information links (TADILs)			3.24	12	31	40	46	38	30	43	33	4.95
B0119	Troubleshoot TADILs			2.87	15	21	39	43	39	34	29	33	5.95
B0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28
0232	9.8.2. Joint Tactical Information Distribution System (UTIDS)												
0233	9.8.2.1. Theory of operation	В	В										

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D T Tsk Y Nbr	Task Title			TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0234	9.8.2.2. Block diagram analysis	В	В										
0235	9.8.2.3. Operate	-	-										
B0115 B0124 B0244	Operate digital data links (DDLs) Operate joint tactical information distribution systems (JTIDSs) Operate built-in test equipment (BITE)			2.21 3.16 3.89	7 12 18	17 24 59	23 34 61	24 38 68	16 38 53	18 34 57	14 14 29	33 17 50	4.92 5.65 4.28
0236	9.8.2.4. Isolate malfunctions	-	-										
B0116 B0125	Troubleshoot DDLs Troubleshoot JTIDSs			2.13 2.87	7 15	17 28	26 40	24 38	18 40	19 35	14 0	33 17	5.54 6.35
0237	9.9. Military Satellite Communications Systems/DAMA												
0238	9.9.1. Overall architecture	A	В										
0239	9.9.2. Theory of operation	A	В										
0240	9.9.3. Block diagram analysis	-	В										
0241	9.9.4. Operate	-	-										
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems			5.26	18	41	53	68	67	76	57	67	4.37
в0067	Operate demand assigned multiple access (DAMA) syst	ems		2.76	7	21	20	24	18	24	14	17	4.70

B0065 Troubleshoot TARSs

D T Tsk Y Nbr	Task Title			TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
в0103	Operate UHF SATCOM data systems			4.71	12	31	44	54	43	57	43	50	4.95
в0109	Operate military strategic, tactical and relay (MILSTAR) terminals			2.05	7	24	21	24	11	6	0	0	4.76
в0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28
0242	9.9.5. Isolate malfunctions	-	-										
B0050	Troubleshoot UHF SATCOM voice systems			4.61	18	34	56	57	71	78	71	67	5.62
B0068	Troubleshoot DAMA systems			2.37	7	10	16	22	17	23	29	17	5.56
B0104	Troubleshoot UHF SATCOM data systems			4.11	12	28	47	49	48	59	29	50	5.81
B0110	Troubleshoot MILSTAR terminals			1.95	7	17	17	16	14	6	14	0	5.65
0243	9.10. Commercial SATCOM												
0244	9.10.1. Theory of Operation	A	A										
0245	9.10.2. Architecture	-	A										
0246	9.10.3. Operate	-											
в0055	Operate international maritime satellite (INMARSAT) systems			2.89	7	14	10	11	17	32	14	17	4.70
B0064	Operate terrestrial aeronautical radio/telephone systems (TARSs)			2.61	7	3	1	3	6	22	0	17	4.41
0247	9.10.4. Isolate malfunctions	-	-										
B0056	Troubleshoot INMARSAT systems			2.68	7	0	3	5	17	30	29	17	5.75
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D T Tsk Y Nbr	Task Title			TNG EMP	ATI	JOB	1st ENL			7 LVL	9 LVL	CEM	TSK DIF
0248	9.11. Switching Systems												
0249	9.11.1. Theory of operation	В	В										
0250	9.11.2. Operate												
B0244	,			3.89	18	59	61	68		57	29	50	4.28
	9.12. Cryptologic Systems												
0252	9.12.1. Voice												
0253	9.12.1.1. Wide-Band Secure Systems												
0254			В										
0255	9.12.1.1.2. Operate	2b											
в0163	Operate wideband secure voice (WBSV) cryptographic			4.00	12	31	36	62	52	56	57	67	4.32
в0244	systems Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28

D T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0256	9.12.1.1.3. Isolate malfunctions	2b											
B0164	Troubleshoot WBSV cryptographic systems			3.45	12	21	31	51	52	59	57	67	5.48
0257	9.12.1.2. Narrow-Band Secure Systems												
0258	9.12.1.2.1. Theory of operation	В	В										
0259	9.12.1.2.2. Operate	2b											
B0160	Operate narrowband secure voice (NBSV) cryptograph:	ic		3.89	12	31	33	54	49	56	57	67	4.42
B0220 B0244	Operate cryptographic systems Operate built-in test equipment (BITE)			3.76 3.89	12 18	38 59	41 61	54 68	58 53	64 57	57 29	67 50	4.43 4.28
0260	9.12.1.2.3. Isolate malfunctions	2b	-										
B0161	Troubleshoot NBSV cryptographic systems			3.21	12	28	31	49	52	56	57	67	5.47
B0221	Troubleshoot cryptographic systems			3.13	12	34	44	49 	57 	64	71 	67 	5.63
0261	9.12.2. Data												
0262	9.12.2.1. Theory of operation	В	В										
0263	9.12.2.2. Operate	2b											
B0154	Operate data encryption devices			4.24	12	38	40	46	49	55	71	67	4.39
B0220 B0244	Operate cryptographic systems Operate built-in test equipment (BITE)			3.76 3.89	12 18	38 59	41 61	54 68	58 53	64 57	57 29	67 50	4.43 4.28

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T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0264	9.12.2.3. Isolate malfunctions	2b	-										
в0155	Troubleshoot data encryption devices			3.61	12	34		38	50	52	57	67	5.57
B0221	Troubleshoot cryptographic systems			3.13	12	34	44	49	57	64	71	67	5.63
0265	9.13.3. Ancillary equipment												
0266	9.12.3.1. Off-line encryption devices	-											
0267	9.12.3.2. Operate electronic transfer devices	1b	 А										
B0190 B0191	Operate cryptographic loading devices Troubleshoot cryptographic loading devices			4.00 2.50	18 15	52 24	54 40	68 46	68 58	76 59	71 57	50 50	4.00 4.87
0268	9.12.3.3. Over-the-air rekeying equipment	A	Α										
0269	9.13. Equipment Cooling Systems												
0270	9.13.1. Theory of operation	A	В										
0271	9.13.2. Block diagram analysis	A	 А										

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T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0272	9.13.3. Operate	-											
B0187	Operate cooling systems			2.55	7	14	29	22	32	39	14	17	4.50
B0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68		57	29	50	4.28
0273	9.13.4. Isolate malfunctions	-											
B0188	Troubleshoot cooling systems			1.74	7	21	24	19	31	35	0	0	5.63
0274	9.14. Electrical Power Distribution												
0275	9.14.1. theory of operation	 А	В										
0276	9.14.2. Schematic Diagram Analysis		В										
0277	9.14.3. Operate	-	-										
в0196	Operate alternating current (AC) or direct current (DC) electrical systems			2.82	15	31	39	35	33	47	29	17	4.34
B0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28
0278	9.14.4. Isolate malfunctions	-											
в0197	Troubleshoot AC or DC electrical systems			2.24	15	31	41	27	37	47	0	17	5.19
0279	9.15. Theory of Data Transfer Systems	 А	 А										

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T Tsk Y Nbr	Task Title			TNG EMP	ATI	1st JOB	1st ENL	IVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0280	9.16. Audio Recorders												
0281	9.16.1. Theory of operation		 А										
0282	9.16.2. Block diagram analysis												
0283	9.16.3. Operate												
B0244	Operate built-in test equipment (BITE)			3.89	18		61		53		29	50	4.28
0284	9.16.4. Isolate malfunctions		-										
0285	9.17. Multiplex												
0286	9.17.1. Theory of operation	 А	 А										
0287	9.17.2. Block diagram analysis	 А	 А										
0288	9.17.3. Operate												
в0052	Operate UHF frequency division multiplexer (FDM) systems			2.95	15	14	31	22	32	20	29	0	4.66
B0166	Operate patch panels			2.58	15	14	31	24	28	34	29	17	4.61
B0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28

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D T Tsk Y Nbr	Task Title			TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0289	9.17.4. Isolate malfunctions	-	-										
B0053 B0167	Troubleshoot UHF FDM systems Troubleshoot patch panels			2.95 2.34	15		33	19	30	34		0 17	
0290	9.18. Modems												
 0291	9.18.1. Theory of operation	 А											
0292	9.18.2. Operate	-											
B0244	Operate built-in test equipment (BITE)			3.89				68					4.28
0293	9.18.3. Military Standards (MILSTD)												
	9.18.3.1. MILSTD 188B	-											
0295	9.18.3.2. MILSTD 188C												
0296	9.18.4. Isolate malfunctions	-											
0297	9.19. Self Defense Systems												

D T Tsk Y Nbr	Task Title			TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0298	9.19.1. Theory of operation	-	 А										
B0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28
0299	9.19.2. Isolate malfunctions	-	-										
0300	9.20. Radio Navigational Systems												
0301	9.20.1. Automatic Direction Finding (ADF)												
0302	9.20.1.1. Theory of operation	 А	В										
0303	9.20.1.2. Operate	-											
B0151 B0175	Operate direction finding (DF) equipment Operate automatic direction finding (ADF) equipment			2.68 2.18	7 7	14 17		27 38	30 37	32 32	43 43	33	4.18 4.44
B0244  0304	Operate built-in test equipment (BITE) 9.20.1.3. Isolate malfunctions		·	3.89	18 	59 	61 	68 	53	57 	29 	50 	4.28
B0152 B0176	Troubleshoot DF equipment Troubleshoot ADF equipment			2.61 1.95	15 7	14 14	31 27	22 27	33 39	33 28	29 43	33 33	5.47 5.18
0205	0 20 2 VVIE Omnidingstional Dange /VVIE												

0305 9.20.2. VHF Omnidirectional Range/VHF
Omnidirectional Range-Distance Measuring
Equipment (VOR/VOR-DME)

0314 9.20.4.1. Theory of operation

D T Tsk Y Nbr	Task Title			TNG EMP	ATI		3 LVL			CEM	
	9.20.2.1. Theory of operation	A	В			 			 		
	9.20.2.2. Operate	-	-			 			 		
B0244	Operate built-in test equipment (BITE)			3.89		61		53	29	50	4.28
0308	9.20.2.3. Isolate malfunctions	-	-								
0309	9.20.3. Instrument Landing System (ILS)										
0310	9.20.3.1. Theory of operation	A	В								
0311	9.20.3.2. Operate	-				 			 		
	Operate built-in test equipment (BITE)					61		53		50	4.28
0312	9.20.3.3. Isolate malfunctions	-	-								
0313	9.20.4. Tactical Air Navigation (TACAN)					 			 		

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T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0315	9.20.4.2. Operate		-										
в0202	Operate tactical air navigation (TACAN) systems			1.03	2	3	4	8	7		14	17	4.56
B0244	,			3.89	18	59	61	68	53		29	50	4.28
0316	9.20.4.3. Isolates malfunctions	-	-										
B0203	Troubleshoot TACAN systems			1.16	2	3	4	5	8	12	14	17	5.13
0317	9.20.5. Altimeters												
0318	9.20.5.1. Theory of operation	 А	В										
0319	9.20.5.2. Operate	-											
B0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28
0320	9.20.5.3. Isolates malfunctions	-	-										
0321	9.20.6. Global Positioning System (GPS)												
0322	9.20.6.1. Theory of operation	 А	 А										

D T Tsk TNG 1st 1st 3 5 TSK Task Title EMP JOB ENL LVL LVL LVL LVL CEM Y Nbr ATI DIF 0323 9.20.6.2. Operate B0244 Operate built-in test equipment (BITE) 3.89 18 59 61 68 53 57 29 50 4.28 0324 9.20.6.3. Isolates malfunctions 0325 9.21. Weather Radar 0326 9.21.1. Theory of operation ..... 0327 9.21.2. Operate B0244 Operate built-in test equipment (BITE) 3.89 18 59 61 68 53 57 29 50 4.28 0328 9.21.3. Isolates malfunctions 0329 9.22. Flight Director/Autopilot 0330 9.22.1. Theory of operation 0331 9.22.2. Operate .74 \*\*\*\* B0205 Operate flight director/autopilot systems 0 2 7 0 17 4.83 59 61 68 53 57 29 50 B0244 Operate built-in test equipment (BITE) 3.89 18 4.28

D T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL		LVL			CEM	DIF
0332	9.22.3. Isolate malfunctions	-	-										
B0206	Troubleshoot flight director/autopilot systems				****	0	0	0 	2	9	0	17 	5.94
0333	9.23. Inertial Navigation Systems (INS)												
0334	9.23.1. Theory of operation	A	A										
0335		-											
в0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28
0336	9.23.3. Isolate malfunctions	-	-										
0337	9.24. Identification Friend or Foe (IFF)/												
	Selective Identification Feature (SIF)												
D0014				0.07	7	10		1.0	20	40	20	<b>50</b>	4 22
B0214 B0215	Operate identification friend or foe (IFF) systems Troubleshoot IFF systems			2.97 2.42	7	10 7	11 11	16 19	28 28	49 44	29 29	50 50	4.32 5.27
0338	9.24.1. Theory of operation	 А	В										
0339	9.24.2. Operate	 1a											
0339	5.24.2. Operate	ıа	-										
B0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28

D T Tsk TNG 1st 1st 3 5 9 TSK Task Title EMP JOB ENL Y Nbr ATI LVL LVL LVL LVL CEM DIF 0340 9.24.3. Isolate malfunctions 0341 9.25. Theory of Radio Direction Finding B0244 Operate built-in test equipment (BITE) 3.89 18 59 61 68 53 57 29 50 4.28 0342 9.26. Theory of Broadcast Intelligence Systems A A B0223 Operate tactical information broadcast systems (TIBSs) 2.18 7 3 20 14 19 5.42 B0224 Troubleshoot TIBSs 2.11 10 27 16 22 28 6.21 B0244 Operate built-in test equipment (BITE) 3.89 18 59 61 68 53 57 29 4.28 0343 9.27. Flight Management Systems 0344 9.27.1. Theory of operation Α 0345 9.27.2. Perform operational checks .58 B0208 Operate flight management systems (FMSs), such as FMS 2 0 1 3 3 7 5.15 B0244 Operate built-in test equipment (BITE) 3.89 18 59 61 68 53 57 29 50 4.28 \_\_\_\_\_\_ 0346 9.27.3. Isolate malfunctions .47 B0209 Troubleshoot FMSs, such as FMS 800 2 0 1 3 4 8 0 17 5.78 0347 9.28. Airborne Mission Computer Systems

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T Tsk		TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title	EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0348	9.28.1. Hardware principles										
0349	9.28.1.1. Motherboards, Central Processor Unit A B										
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	3.55	12	17	34	27	26	30	14	33	5.09
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	3.76	12	28	40	24	25	30	14	33	5.90
B0130	Operate data switches or hubs	3.24	12	17	31	24	23	24	29	0	5.06
B0131	Troubleshoot data switches or hubs	3.00	15	28	36	22	27	26	29	0	5.66
B0142	Operate computer systems	5.63	12	28	44	41	37	55	43	67	4.60
B0143	Troubleshoot computer systems	4.89	12	24	40	30	34	49	43	50	5.69
B0244	Operate built-in test equipment (BITE)	3.89	18	59	61	68	53	57	29	50	4.28
0350	9.28.1.2. Random Access Memory/Read Only A B Memory										
в0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	3.55	12	17	34	27	26	30	14	33	5.09
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	3.76	12	28	40	24	25	30	14	33	5.90
B0130	Operate data switches or hubs	3.24	12	17	31	24	23	24	29	0	5.06
B0131	Troubleshoot data switches or hubs	3.00	15	28	36	22	27	26	29	0	5.66
B0142	Operate computer systems	5.63	12	28	44	41	37	55	43	67	4.60
B0143	Troubleshoot computer systems	4.89	12	24	40	30	34	49	43	50	5.69
B0244	Operate built-in test equipment (BITE)	3.89	18	59	61	68	53	57	29	50	4.28
0351	9.28.1.3. Input/Output Interfaces A B										
в0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	3.55	12	17	34	27	26	30	14	33	5.09
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	3.76	12	28	40	24	25	30	14	33	5.90
B0130	Operate data switches or hubs	3.24	12	17	31	24	23	24	29	0	5.06
B0131	Troubleshoot data switches or hubs	3.00	15	28	36	22	27	26	29	0	5.66
B0142	Operate computer systems	5.63	12	28	44	41	37	55	43	67	4.60
B0143	Troubleshoot computer systems	4.89	12	24	40	30	34	49	43	50	5.69
B0244	Operate built-in test equipment (BITE)	3.89	18	59	61	68	53	57	29	50	4.28
B0247	Operate hard drive systems, including records management applications (RMAs)	1.82	7	21	24	24	15	24	29	0	4.78

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D T Tsk				TNG		1	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	1st JOB	ENL	LVL	LVL		LVL	CEM	DIF
в0248	Troubleshoot hard drive systems, including RMAs			1.45	2	17	26 	19	19	24	14	0	5.55
0352	9.28.1.4. Peripherals	A	В										
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses			3.55	12	17	34	27	26	30	14	33	5.09
B0128	Troubleshoot digital data distribution systems, such as LANs or buses			3.76	12	28	40	24	25	30	14	33	5.90
B0130	Operate data switches or hubs			3.24	12	17	31	24	23	24	29	0	5.06
B0131	Troubleshoot data switches or hubs			3.00	15	28	36	22	27	26	29	0	5.66
B0142	Operate computer systems			5.63	12	28	44	41	37	55	43	67	4.60
B0143	Troubleshoot computer systems			4.89	12	24	40	30	34	49	43	50	5.69
B0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28
0353	9.28.1.5. Hardware Removal and Installation	A	В										
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses			3.55	12	17	34	27	26	30	14	33	5.09
в0128	Troubleshoot digital data distribution systems, such as LANs or buses			3.76	12	28	40	24	25	30	14	33	5.90
B0130	Operate data switches or hubs			3.24	12	17	31	24	23	24	29	0	5.06
B0131	Troubleshoot data switches or hubs			3.00	15	28	36	22	27	26	29	0	5.66
B0142	Operate computer systems			5.63	12	28	44	41	37	55	43	67	4.60
B0143	Troubleshoot computer systems			4.89	12	24	40	30	34	49	43	50	5.69
B0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28
0354	9.28.2. Software Fundamentals												
0355	9.28.2.1. BIOS/Kernals	A	В										
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses			3.55	12	17	34	27	26	30	14	33	5.09
B0128	Troubleshoot digital data distribution systems, such as LANs or buses			3.76	12	28	40	24	25	30	14	33	5.90
B0130	Operate data switches or hubs			3.24	12	17	31	24	23	24	29	0	5.06
B0131	Troubleshoot data switches or hubs			3.00	15	28	36	22	27	26	29	0	5.66
B0142	Operate computer systems			5.63	12	28	44	41	37	55	43	67	4.60
B0143	Troubleshoot computer systems			4.89	12	24	40	30	34	49	43	50	5.69
B0244	Operate built-in test equipment (BITE)			3.89	18	59	61	68	53	57	29	50	4.28
B0282	Operate software			4.45	11	17	29	24	26	45	29	33	4.70
B0283	Troubleshoot software			3.47	11	14	24	14	24	39	29	33	5.57

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T Tsk		TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title	EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0356	9.28.2.2. Operating Systems A B										
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	3.55	12	17	34	27	26	30	14	33	5.09
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	3.76	12	28	40	24	25	30	14	33	5.90
B0130	Operate data switches or hubs	3.24	12	17	31	24	23	24	29	0	5.06
B0131	Troubleshoot data switches or hubs	3.00	15	28	36	22	27	26	29	0	5.66
B0142	Operate computer systems	5.63	12	28	44	41	37	55	43	67	4.60
B0143	Troubleshoot computer systems	4.89	12	24	40	30	34	49	43	50	5.69
B0244	Operate built-in test equipment (BITE)	3.89	18	59	61	68	53	57	29	50	4.28
B0282	Operate software	4.45	11	17	29	24	26	45	29	33	4.70
B0283	Troubleshoot software	3.47	11	14	24	14	24	39	29	33	5.57
0357	9.28.2.3. Graphical User Interfaces A B										
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	3.55	12	17	34	27	26	30	14	33	5.09
в0128	Troubleshoot digital data distribution systems, such as LANs or buses	3.76	12	28	40	24	25	30	14	33	5.90
B0130	Operate data switches or hubs	3.24	12	17	31	24	23	24	29	0	5.06
B0131	Troubleshoot data switches or hubs	3.00	15	28	36	22	27	26	29	0	5.66
B0142	Operate computer systems	5.63	12	28	44	41	37	55	43	67	4.60
B0143	Troubleshoot computer systems	4.89	12	24	40	30	34	49	43	50	5.69
B0244	Operate built-in test equipment (BITE)	3.89	18	59	61	68	53	57	29	50	4.28
B0282	Operate software	4.45	11	17	29	24	26	45	29	33	4.70
B0283	Troubleshoot software	3.47	11	14	24	14	24	39	29	33	5.57
0358	9.28.2.4. Introduction to database management A B										
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	3.55	12	17	34	27	26	30	14	33	5.09
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	3.76	12	28	40	24	25	30	14	33	5.90
B0130	Operate data switches or hubs	3.24	12	17	31	24	23	24	29	0	5.06
B0131	Troubleshoot data switches or hubs	3.00	15	28	36	22	27	26	29	0	5.66
B0142	Operate computer systems	5.63	12	28	44	41	37	55	43	67	4.60
B0143	Troubleshoot computer systems	4.89	12	24	40	30	34	49	43	50	5.69
B0244	Operate built-in test equipment (BITE)	3.89	18	59	61	68	53	57	29	50	4.28
B0282	Operate software	4.45	11	17	29	24	26	45	29	33	4.70
B0283	Troubleshoot software	3.47	11	14	24	14	24	39	29	33	5.57

Operate digital data distribution systems, such as

local area networks (LANs) or buses

B0127

D T Tsk TNG 1st 1st 3 5 9 TSK Task Title EMP JOB ENL LVL LVL LVL CEM DIF Y Nbr ATI 0359 9.28.3. Operating Systems and Applications \_\_\_\_\_\_ 0360 9.28.3.1. Performs files and directory в 2b maintenance 14 B0127 Operate digital data distribution systems, such as 3.55 12 17 34 27 30 33 5.09 26 local area networks (LANs) or buses B0128 Troubleshoot digital data distribution systems, such 3.76 12 28 40 24 25 30 14 33 5.90 as LANs or buses B0130 Operate data switches or hubs 3.24 12 17 31 24 23 24 29 5.06 B0131 Troubleshoot data switches or hubs 3.00 15 28 22 26 5.66 41 B0142 Operate computer systems 5.63 12 28 44 37 55 43 67 4.60 B0143 Troubleshoot computer systems 4.89 12 24 40 30 34 49 43 50 5.69 B0244 18 59 68 53 57 29 50 4.28 Operate built-in test equipment (BITE) 3.89 61 B0282 Operate software 4.45 11 17 29 24 26 45 29 33 4.70 B0283 Troubleshoot software 3.47 11 5.57 \_\_\_\_\_\_ 0361 9.28.3.2. Database management system В B0127 34 Operate digital data distribution systems, such as 3.55 12 17 33 5.09 26 30 14 local area networks (LANs) or buses B0128 Troubleshoot digital data distribution systems, such 3.76 12 28 40 25 30 14 33 5.90 as LANs or buses B0130 Operate data switches or hubs 3.24 12 17 31 24 23 24 29 5.06 5.66 B0131 Troubleshoot data switches or hubs 3.00 15 28 36 22 27 26 B0142 Operate computer systems 5.63 12 28 44 41 37 55 43 67 4.60 B0143 4.89 12 24 40 30 34 49 43 50 5.69 Troubleshoot computer systems B0244 Operate built-in test equipment (BITE) 3.89 18 59 61 68 53 57 29 50 4.28 B0282 Operate software 4.45 17 24 26 45 29 33 4.70 Troubleshoot software 14 39 0362 9.28.4. LAN principles 0363 9.28.4.1. Architecture (Ring, Star, Bus)

3.55

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17 34

27 26 30 14

5.09

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T Tsk		TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title	EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	3.76	12	28	40	24	25	30	14	33	5.90
B0130	Operate data switches or hubs	3.24	12	17	31	24	23	24	29	0	5.06
B0131	Troubleshoot data switches or hubs	3.00	15	28	36	22	27	26	29	0	5.66
B0142	Operate computer systems	5.63	12	28	44	41	37	55	43	67	4.60
B0143	Troubleshoot computer systems	4.89	12	24	40	30	34	49	43	50	5.69
B0244	Operate built-in test equipment (BITE)	3.89	18	59	61	68	53	57	29	50	4.28
0364		В									
в0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	3.55	12	17	34	27	26	30	14	33	5.09
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	3.76	12	28	40	24	25	30	14	33	5.90
B0130	Operate data switches or hubs	3.24	12	17	31	24	23	24	29	0	5.06
B0131	Troubleshoot data switches or hubs	3.00	15	28	36	22	27	26	29	0	5.66
B0142	Operate computer systems	5.63	12	28	44	41	37	55	43	67	4.60
B0143	Troubleshoot computer systems	4.89	12	24	40	30	34	49	43	50	5.69
B0244	Operate built-in test equipment (BITE)	3.89	18	59	61	68	53	57	29	50	4.28
0365	9.28.4.3. Fiber Optics A	В									
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	3.55	12	17	34	27	26	30	14	33	5.09
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	3.76	12	28	40	24	25	30	14	33	5.90
B0130	Operate data switches or hubs	3.24	12	17	31	24	23	24	29	0	5.06
B0131	Troubleshoot data switches or hubs	3.00	15	28	36	22	27	26	29	0	5.66
в0139	Operate fiber optics systems	3.32	11	7	20	16	15	26	0	0	4.94
B0140	Troubleshoot fiber optics systems	2.71	7	10	26	16	19	29	0	0	5.92
B0142	Operate computer systems	5.63	12	28	44	41	37	55	43	67	4.60
B0143	Troubleshoot computer systems	4.89	12	24	40	30	34	49	43	50	5.69
B0244	Operate built-in test equipment (BITE)	3.89	18	59	61	68	53	57	29	50	4.28

0366 9.29. Landline Interface Systems

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T Tsk Y Nbr	Task Title		TNG EMP	ATI	1st JOB	1st ENL	J LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0368	9.29.2. Operate -	-										
B0244	Operate built-in test equipment (BITE)		3.89	18	59	61	68	53		29	50	4.28
0369	9.29.3. Isolate malfunctions -	-										
0370	9.30. Surveillance and Control Data Link (SCDL)											
0371	9.30.1. Theory of operation -	 А										
0372	9.30.2. Operate -	-										
B0121 B0244	Operate surveillance control data links (SCDLs) Operate built-in test equipment (BITE)		1.26 3.89	18	7 59	4 61	5 68	6 53	7 57	0 29	17 50	4.67 4.28
0373	9.30.3. Isolate malfunctions -	-										
B0122	Troubleshoot SCDLs		.89	2	3	3	3	6	7	0		5.51
0374	9.31. Collection Receiver System with Display	<b></b>	<b></b>				<b></b>		<b></b>	<b></b>		
0375	9.31.1. Principles of Operation B	В										

D T Tsk Y Nbr	Task Title			TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0376	9.31.2. Block Diagram Analysis	В	В										
0377	9.31.3. Operate	2b/-	В										
B0136 B0244	Operate collection receiver systems Operate built-in test equipment (BITE)			2.82 3.89	7 18	3 59	24 61	14 68	15 53	20 57	14 29	0 50	4.62 4.28
0378	9.31.4. Isolate Malfunctions	2b/b	В										
в0137	Troubleshoot collection receiver systems			2.95	15	14	31	16	22	25	14	0	5.40
0379	10. AIRCRAFT SYSTEMS												
0380	10.1. Engines		A										
C0312	Monitor or maintain basic aircraft systems, such hydraulic, pneumatic, or flight control systems			.58	2	3	4	5	6	9	0	17	4.68
0381	10.2. Control Surfaces	-	А										
C0312	Monitor or maintain basic aircraft systems, such hydraulic, pneumatic, or flight control systems			.58	2	3	4	5	6	9	0	17	4.68
0382	10.3. Hydraulic	-	Α										
C0312	Monitor or maintain basic aircraft systems, such hydraulic, pneumatic, or flight control systems	as		.58	2	3	4	5	6	9	0	17	4.68

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D												
T Tsk			TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title		EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0383	10.4. Electrical	A										
C0312	Monitor or maintain basic aircraft systems, such as hydraulic, pneumatic, or flight control systems		.58	2	3	4	5	6	9	0		4.68
0384	10.5. Pneumatic -	- A										
C0312	Monitor or maintain basic aircraft systems, such as hydraulic, pneumatic, or flight control systems		.58	2	3	4	5	6	9	0	17	4.68
0385		- A										
C0312	Monitor or maintain basic aircraft systems, such as hydraulic, pneumatic, or flight control systems		.58	2	3	4	5	6	9	0	17	4.68
0386		- A										
в0280	Operate oxygen systems		4.58	10	34	41	49	56	65	29	67	3.75
B0281	Troubleshoot oxygen systems		2.11	7	0	4	5	16	30	14	50	4.21
C0312	Monitor or maintain basic aircraft systems, such as hydraulic, pneumatic, or flight control systems		.58	2	3	4	5	6	9	0	17	4.68
0387	11. WAVE THEORY										,	,
0388	11.1. Propagation											
0389	11.1.1. Concept of radio waves	 A B										

'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

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	Task				TNG EMP	ATI	JOB	1st ENL		7 LVL		TSK DIF
		Characteristics of wave travel							 		 	
		1. Ground waves		В					 		 	
0392		2. Sky waves		В					 		 	
0393		3. Direct waves	 А	В					 		 	
0394		Frequency-wave length relationship							 		 	
0395		Division of frequency bands							 		 	
0396	11.2.	Wave Forms							 		 	
0397	11.2.1.	Amplitude Modulation (AM)	В	В					 		 	
0398	11.2.2.	Amplitude Modulation Equivalent (AME)	в	в					 		 	

D													
T Tsk Y Nbr	Task Title			TNG EMP	ATI	1st JOB	1st ENL	3 T.VT.	5 LVL	7 T.VT.	9 T.VT.	CEM	TSK DIF
1 1131	145% 11010					002	2.12					0211	511
0399	11.2.3. Continuous Wave (CW)	В	В										
0399	11.2.3. Continuous wave (Cw)	ь	ь										
0400	11.2.4. Side-Band	В	В										
0.200		_	_										
0401	11.2.5. Frequency Shift Keying (FSK)	В	В										
0402	11.2.6. Frequency Modulation (FM)	В	В										
0403	11.2.7. Pulse Modulation	A	В										
0404	11.3. Spread Spectrum Techniques												
	11 2 1 min Pininin Waltin Lovin (MDW) (Min												
0405	11.3.1. Time Division Multiplexing (TDM)/Time Division Multiple Access (TDMA)	А	В										
	- · · · · · · · · · · · · · · · · · · ·												
0406	11.3.2. Frequency Hopping	A	В										
0407	11.3.3. Frequency Division Multiplexing (FDM)	A	В										
B0052	Operate UHF frequency division multiplexer (FDM)			2.95	15	14	31	22	32	20	29	0	4.66
DOOE 3	systems			2.05	-	-	27	10	21	2.2	1.4	•	F F6
B0053	Troubleshoot UHF FDM systems			2.95	7	7	27	19	31	23	14	0	5.56

D T Tsk Y Nbr	Task Title			TNG EMP	ATI		1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0408	11.3.4. Demand Assignment Multiple Access (DAMA)		В										
0409	12. TRANSMITTING AND RECEIVING SKILLS USING COMMUNICATIONS EQUIPMENT												
0410	12.1. Transcribe Voice Transmissions by Hand		-										
0411	12.2. Format Messages												
	12.2.1. Plaindress	-	A										
	12.2.2. Abbreviated Plaindress	2b	В										
0414	12.2.3. Emergency Action Message (EAM)	2b											
	Decode or encode messages manually			1.89	7	10	10	14	18	29	29	50	4.84
	12.4. Use Prescribed Procedures for:												
0416	12.4.1. Operating signals	2b	В										

D T Tsk Y Nbr	Task	Title			TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
		Prosigns	2b	В										
0418		Handprinting techniques	2b	 А										
0419		Message handling	2b	В										
0420		Log keeping	2b	 А										
0421		Phonetic alphabet	2b	 А										
0422	12.4.7.	Prowords	2b	 А										
0423	12.4.8.	Universal Coordinated Time (UTC)	2b	 А										
0424	12.4.9.	Microphone techniques	2b	В										
0425	12.4.10.	Signal testing procedures	2b	В										

D T Tsk Y Nbr	Task Title			TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0426	12.4.11. Calling and answering procedures	2b	В										
0427	12.4.12. Phone patches	2b	В										
C0297	Coordinate communications traffic flow with distinguished visitors or contacts			1.58	2	14	13	16	19	32	43	33	4.46
C0301	Coordinate phone patches or intercommunications wit appropriate personnel			2.37	7	34	29	49	43	48	71	83	4.24
0428	12.4.13. Net Control Procedures												
0429	12.4.13.1. Voice												
0430	12.4.13.1.1. Circuit discipline	2b	В										
0431	12.4.13.1.2. Chattermark	2b	В										
0432	12.4.13.1.3. Authentication	2b	В										
C0319	Perform authentication procedures			4.53	11	38	27	38	46	58	43	67	4.52
0433	12.4.13.1.4. Brevity codes	2b	В										

D													
T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0434	12.4.13.2. Data												
0435	12.4.13.2.1. Satellite	-	 А										
0436	12.4.13.2.2. Air to Air/Air to Ground	-	 А										
0437	12.4.14. Weather reports												
0438	12.4.14.1. Copy (format)	2b	В										
в0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports	•		2.34	7	17	11	19	20	24	43		4.92
0439	12.4.14.2. Pilot Report (PIREP)	2b	A										
B0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports	•		2.34	7	17	11	19	20	24	43	50	4.92
0440	12.4.15. Crew interphone	2b	A										
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	·		2.63	15	24	34	38	43	55	57	50	4.28
0441	12.4.16. Emergency communications	2b	В	<b></b>				<b></b>					<b></b>

D T Tsk Y Nbr	Task Title			TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0442	12.4.17. Communication Instructions for Reporting Vital Intelligence Sightings (CIRVIS) Report	-	А										
0443	12.4.18. Air Traffic Control (ATC)												
0444	12.4.18.1. Clearances	2b	В										
в0291	information, air traffic control (ATC) reports, or weather reports			2.34	7	17	11	19	20	24	43	50	4.92
0445	12.4.18.2. Position reports	2b	В										
в0291	information, air traffic control (ATC) reports, or weather reports	•		2.34	7	17		19	20	24	43	50	4.92
0446	12.4.18.3. Departure/Arrival Report	2b	В										
в0291	information, air traffic control (ATC) reports, or weather reports			2.34	7	17	11	19	20	24	43	50	4.92
0447	12.5. Spectrum Interference Resolution Program (SIR/MIJI)												
0448	12.5.1. Definition	 А	 А										

D													
T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
	12.5.2. Techniques		В										
0450	12.5.3. Determine types of SIR/MIJI	 А											
	Prepare or maintain spectrum interference reports (SIRs)						3				0		4.59
0451	12.5.4. Countermeasures	A	В										
C0306	Implement interference countermeasures			.87	2	3	4	8	4	10	14	0	5.21
0452	13. METRIC NOTATIONS	-											
0453	14. RESISTOR	 А											
	15. REPLAY AND SOLENOID		В										
0455	16. INDUCTOR		В										
 0456	17. CAPACITOR		В										
 0457	18. TRANSFORMER		В										

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D T Tsk Y Nbr	Ta	ask Title			TNG EMP	ATI	1st JOB			СЕМ	
0458	19.	SOLID STATE DIODE						 	 	 	
0459	19.1.	Diode		В				 	 	 	
0460		Zener Diode		A							
0461		Tunnel Diode		A							
	19.4.	LED		 А				 	 	 	
		TRANSISTOR		 А				 	 	 	
		INTEGRATED CIRCUITS FAMILIARIZATION						 	 	 	
0465	22.	SOLDER AND DESOLDER CONNECTORS	2b	-							
0466	23.	ASSEMBLE SOLDER CONNECTORS						 	 	 	

D T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0467	23.1. Crimp-on Connections	2b	-										
0468	23.2. Coaxial Connectors	2b	-										
0469	24. USE TEST EQUIPMENT												
0470	24.1. Analog Multimeter	2b	В										
B0217 B0218	Operate test equipment Troubleshoot test equipment			3.79 2.84	12 15	28 17	41 33	35 22	38 31	40 34	43 43	0 0	4.72 5.53
0471	24.2. Digital Multimeter	2b	В										
в0217	Operate test equipment			3.79	12	28		35	38	40		0	4.72
0472	24.3. Wattmeter	1a	A										
B0217	Operate test equipment			3.79 	12	28	41	35	38	40	43	0	4.72
0473	24.4. Spectrum Analyzer	2b	A										
в0217	Operate test equipment			3.79	12	28	41	35	38	40	43	0	4.72
0474	24.5. Oscilloscope	2b/-	В										
B0217	Operate test equipment			3.79	12	28	41	35	38	40	43	0	4.72

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0483 29. WAVE GENERATING CIRCUITS

	Task Title			TNG EMP	ATI	1st ENL	3 LVL	5 LVL		CEM	
	24.6. Built in Test Equipment/Diagnostics					 			 		
	Operate test equipment			3.79			35				
0476		2b/-									
B0217	Operate test equipment			3.79			35			0	
0477	25. AMPLIFIER CIRCUIT	A	A								
0478	26. POWER SUPPLY	A	A								
0479	27. VOLTAGE REGULATION	A	A								
	28. FREQUENCY SENSITIVE FILTERS										
	28.1. Bandpass	-	A								
0482	28.2. Stopband	-				 			 		
	^^					 			 		

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D T Tsk Y Nbr	Tas				TNG EMP	ATI		3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0484		Oscillators		A			 						
0485		Multivibrators	 А				 						
0486		Waveshaping Circuits	 А				 						
0487		IGITAL NUMBERING SYSTEMS	 				 						
0488	30.1.	Binary		 А			 						
0489	30.2.	Octal		 А			 						
0490	30.3.	Hexadecimal		 А			 						
0491	31. D	IGITAL LOGIC FUNCTIONS	 				 						
0492	31.1.	Theory of Operation	 				 						

0500 34.2. Frequency Modulation (FM)

D T Tsk Y Nbr	Task Title			TNG EMP	ATI		1st ENL			7 LVL	9 LVL	CEM	TSK DIF
0493	31.1.1. Main logic gates	-	В										
0494	31.1.2. Flip-flops	-											
0495	31.2. Fault Isolation Techniques		В										
0496	32. THEORY OF DIGITAL TO ANALOG AND ANALOG TO DIGITAL CONVERTER OPERATIONS	A	В										
в0100	Operate HF data systems			3.21	12	38	49	57	43	41	57	33	4.72
B0101	Troubleshoot HF data systems			3.11	12	34	47	49	46	42	43	33	5.62
B0103	Operate UHF SATCOM data systems			4.71	12	31	44	54	43	57	43	50	4.95
B0104	Troubleshoot UHF SATCOM data systems			4.11	12	28	47	49	48	59	29	50	5.81
B0106	Operate facsimile (fax) systems				7	7	6	11	12	33	43	17	4.12
B0107	Troubleshoot fax systems			2.39		0	_	5		30	29	17	5.32
0497	33. THEORY OF TRANSMISSION LINE OPERATIONS	В	В										
0498	34. THEORY OF TRANSMITTER OPERATIONS												
0499	34.1. Amplitude Modulation (AM)												

в в

D													
T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0501	34.3. Single Side Band (SSB)	В	В										
0502	34.4. Pulse Modulation (PM)	В	В										
0503	35. THEORY OF RECEIVER OPERATIONS												
0504	35.1. Amplitude Modulation (AM)	В	В										
0301	SSII. Impiredde Heddidei (mr)		-										
0505	25 2 Engwang Waltabian (EW)												
0505	35.2. Frequency Modulation (FM)	В	В										
0506	35.3. Single Side Band (SSB)	В	В										
0507	34.5. Pulse Modulation (PM)	В	В										
B0136	Operate collection receiver systems			2.82	7	3	24	14	15	20	14	0	4.62
B0137	Troubleshoot collection receiver systems			2.95	15	14	31	16	22	25	14	0	5.40
B0148	Operate signal analysis equipment			2.71	7	14	24	22	18	24	14	0	5.01
B0149	Troubleshoot signal analysis equipment			2.13	7	10	26	16 	21	26	0	0	5.69
0508	35.5. Audio	В	В										
B0136	Operate collection receiver systems			2.82	7	3	24	14	15	20	14	0	4.62
B0130	Troubleshoot collection receiver systems			2.95	15	14	31	16	22	25	14	0	5.40
B0148	Operate signal analysis equipment			2.71	7	14	24	22	18	24	14	0	5.01
B0149	Troubleshoot signal analysis equipment			2.13	7	10	26	16	21	26	0	0	5.69

D													
T Tsk				TNG		1 a +	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL		LVL			CEM	DIF
I NDI	Idox IIIIe			BMF	AII	OOD	END	100	1111	1111	1111	CIM	DIF
0509	35.6. Intermediate Frequency (IF)	В	В										
B0136	Operate collection receiver systems			2.82	7	3	24	14	15	20	14	0	4.62
B0137	Troubleshoot collection receiver systems			2.95	15	14	31	16	22	25	14	0	5.40
B0148	Operate signal analysis equipment			2.71	7	14	24	22	18	24	14	0	5.01
B0149	Troubleshoot signal analysis equipment			2.13	7	10	26	16	21	26	0	0	5.69
B0232	Operate intermediate frequency (IF) switching systems	s		2.03	7	10	23	19	14	24	14	0	4.77
B0233	Troubleshoot IF switching systems			1.82	7	10	27	16	19	24	0	0	5.51
												. – – – – -	
0510	35.7. Video	В	В										
в0076	Operate commercial UHF/VHF video systems			2.00	7	14	21	19	15	14	0	17	4.25
B0077	Troubleshoot commercial UHF/VHF video systems			1.92	7	14	24	19	17	14	0	17	5.21
B0136	Operate collection receiver systems			2.82	7	3	24	14	15	20	14	0	4.62
B0137	Troubleshoot collection receiver systems			2.95	15	14	31	16	22	25	14	0	5.40
B0148	Operate signal analysis equipment			2.71	7	14	24	22	18	24	14	0	5.01
B0149	Troubleshoot signal analysis equipment			2.13	7	10	26	16	21	26	0	0	5.69
B0229	Operate video systems			2.50	7	3	19	11	17	34	14	0	4.74
B0230	Troubleshoot video systems			2.26	7	10	24	14	22	34	0	0	5.28
0511	36. THEORY OF AIRCRAFT ANTENNA OPERATIONS	В	В										
0512	37. THEORY OF MICROPHONE OPERATION	A	В										

0514 39. SUPPORT SUBJECTS

0513 38. THEORY OF SPEAKER OPERATION

В

D													
T Tsk				TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title			EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
0515	39.1. First Aid for Electrical Stock	A	A										
0516	39.2. Electrostatic Discharge (ESD)	A	В										
0517	40. REMOVE AND REPLACE LRU												
0518	40.1. Safety Wire	2b	-										
0519	40.2. Visual Inspection	2b	-										
0520	41. Electronic Warfare combat principles												
0521	41.1. Electronic combat	A	В										
B0148	Operate signal analysis equipment			2.71	7	14	24	22	18	24	14	0	5.01
B0149	Troubleshoot signal analysis equipment			2.13	7	10	26	16	21	26	0	0	5.69
B0157	Operate jamming systems			.95	2	10	6	3	7	7	0	0	4.67
B0158	Troubleshoot jamming systems			.84	2	3	3	0	8	6	0	0	6.07
0522	41.2. Electronic radiation (direct energy)	A	В										
B0148	Operate signal analysis equipment			2.71	7	14	24	22	18	24	14	0	5.01
B0148	Troubleshoot signal analysis equipment			2.13	7	10	26	16	21	26	0	0	5.69
B0157	Operate jamming systems			.95	2	10	6	3	7	7	0	0	4.67
B0158	Troubleshoot jamming systems			.84	2	3	3	0	8	6	0	0	6.07

Page

D T Tsk Y Nbr	Task Title			TNG EMP	ATI	1st JOB	1st ENL	3 LVL	5 LVL	7 LVL	9 LVL	CEM	TSK DIF
0523	41.3. Electronic Warfare categories A	Δ	В										
B0148	Operate signal analysis equipment			2.71	7	14	24	22	18	24	14	0	5.01
B0149	Troubleshoot signal analysis equipment			2.13	7	10	26	16	21	26	0	0	5.69
B0157	Operate jamming systems			.95	2	10	6	3	7	7	0	0	4.67
B0158	Troubleshoot jamming systems			.84	2	3	3	0	8	6	0	0	6.07
0524	41.4. Air defense systems A	Δ	В										
0525	Tasks not referenced												
A0001	Annotate mission planning forms			3.45	9	24	29	51	51	57	57	50	2.23
A0010	Create optical disks utilizing mission planning systems			.45	2	0	1	3	2	3	0	0	4.42
A0012	Determine maximum usable frequencies (MUFs) or frequent optimum traffic (FOT) frequencies based on propagation predictions			1.84	7	10	4	5	14	14	0	50	4.10
A0027	Participate in special operations planning exercises (SOPEs)			.97	2	3	3	3	9	10	14	17	5.20
A0033	Prepare combat mission folders (CMFs)			.37	****	0	0	3	1	3	0	0	4.98
B0042	Repair high-power transmitters			1.92	7	17	19	24	24	28	0	0	6.41
B0045	Repair HF voice systems			2.26	15	17	33	24	38	46	14	17	6.20
B0048	Repair ALE systems			1.87	7	7	13	19	18	20	0	17	6.55
B0051	Repair UHF SATCOM voice systems			2.55	15	17	34	24	39	46	14	17	6.49
B0054	Repair UHF FDM systems			2.13	7	7	23	14	23	19	14	0	6.31
B0057	Repair INMARSAT systems			1.29	2	0	1	3	8	16	14	17	7.01
B0058	Operate satellite aeronautic recovery systems (SARSs)			1.68	2	3	1	3	3	9	0	0	4.28
B0059	Troubleshoot SARSs			1.42	****	0	0	0	2	8	0	0	5.28
B0060	Repair SARSs			.89	****	0	0	0	0	5	0	0	6.92
B0061 B0062	Operate locator acquisition recovery systems (LARSs)			.82	2 ****	7 0	3 0	5 0	1 1	3 2	0	0 0	4.49 5.12
B0062 B0063	Troubleshoot LARSs Repair LARSs			.84 .55	****	0	0	0	0	1	0	0	6.92
B0065	Repair TARSs			1.03	****	0	0	0	1	8	0	17	6.68
	Repair DAMA systems				2	7	7	5		_	•	0	
B0069 B0072	Repair UHF AM voice systems			1.13 2.58	15	10	30	24	10 34	11 41	14 14	17	6.72 6.18
B0072 B0075	Repair commercial-band UHF/VHF transmitters			1.89	7	10	21	16	21	24	0	17	6.43
B0073	Repair commercial UHF/VHF video systems			1.45	2	14	21	14	14	11	0	17	6.50
B0070	Repair VHF AM systems			2.29	7	14	29	22	34	39	0	17	5.98
B0084	Repair VHF FM systems			2.42	, 7	10	26	19	32	39	14	17	5.87
B0085	Operate VHF digital encryption standards (DESs)			2.92	7	7	10	16	15	26	14	17	4.25
B0086	Troubleshoot VHF DESs			2.39	7	0	6	8	12	26	0	33	5.24
B0007	Donain Nue Deca			1 16	າ	0	3	3	٥	1/	^	17	E 11

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'AFOMS	(AETC)	Randolph	AFB	TX'	

Number   Task Title   SEMP   ATT   JOS   ENL   LVL   LVL   LVL   CENT   LUL   LUL	D											
1.08   2	T Tsk		TNG				3	5	7	9		TSK
B0094   Repair Have Quick systems	Y Nbr	Task Title	EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
B0094   Repair Have Quick systems	B0090	Repair VHF SINCGARSS	1.08	2	0	16	11	12	16	0	0	6.61
BOO95   TOTUDLESHOOL LETVILE POWER AMPLIFIER - COUPLER'S (P.A.C.S)   1.34   2   10   10   8   10   5   0   0   5   5   0   0   5   5		<del>-</del>										6.63
BO096   Troubleshoot LF/VLF PA-CS												4.96
BO096   Repair LRYVLF PA-CS												5.61
B0098   Troubleshoot TWAS   1.08   2   7   3   3   5   3   0   0   9											0	6.96
BOO99   Repair TWAB		<del>-</del>										4.55
BOO190   Repair NAS   1.80   1.50   1.70   30   20   00   00   00   00   00   0												5.36
BO1102   Repair HF data systems   1.89   15												6.80
BO105   Repair DIF SATCOM data systems   2.29   15		<del>-</del>					24			14	17	6.23
Bolla   Repair fax systems						30						6.59
B0111   Repair MILSTAR terminals	B0108		1.08	****	0	0	0	7	15	14	17	6.02
B0112   C_Perate message processing systems (MPSs)   1.26   2   24   20   22   12   9   0   0   4   B0113   Troubleshoot MPSs   1.16   2   21   19   15   9   14   0   5   B0114   Repair MPSs   .55   2   10   13   14   11   7   14   0   5   B0117   Repair DLs   1.47   2   10   20   16   13   14   11   7   14   0   6   B0120   Repair ADILs   1.47   2   10   20   16   13   16   0   0   6   B0123   Repair SCDLs   3   3   3   3   2   7   0   0   6   B0124   Repair MTDTS   3   15   21   33   3   3   2   7   0   0   6   B0125   Repair MTDTS   3   15   21   33   3   9   20   28   14   17   B0126   Repair MTDTS   3   15   21   33   19   20   28   14   17   B0127   Repair data switches or hubs   2.00   15   24   34   16   21   22   14   0   6   B0135   Repair mission ADSs or CDGs   1.37   2   10   14   14   19   20   0   0   6   B0138   Repair collection receiver systems   1.84   15   10   30   16   20   23   0   0   0   6   B0141   Repair forptics systems   1.84   15   10   30   16   20   23   0   0   0   6   B0141   Repair forptics systems   2.95   15   17   33   19   25   36   14   17   6   B0144   Repair computer systems   2.95   15   17   33   19   25   36   14   17   6   B0147   Repair adam signal analysis equipment   1.58   2   10   23   14   16   22   20   0   0   6   B0150   Repair signal analysis equipment   1.58   2   10   23   14   19   22   0   0   6   B0151   Repair MBSV cryptographic systems   1.90   2   3   3   0   4   4   0   0   6   B0162   Repair MBSV cryptographic systems   1.50   2   10   13   16   25   26   14   17   6   B0163   Repair patch panels   1.45   2   17   29   16   23   25   14   17   6   B0164   Repair patch panels   1.50   2   10   13   16   25   26   14   17   6   B0165   Repair MBSV cryptographic systems   1.50   2   10   13   16   25   26   14   17   6   B0166   Repair WBSV cryptographic systems   1.50   2   10   13   16   25   25   14   17   6   B0167   Repair WBSV cryptographic systems   1.50   2   10   13   16   25   25   14   17   6   B0168   Repair BSV cryptographic systems		<del>-</del>		2	3	9		8	4	14		6.81
B0113	B0112	<del>-</del>	1.26	2	24	20	22	12	9	0	0	4.80
B0117   Repair DDLs   1.47   2   10   20   16   13   16   0   0   6   18   18   16   0   0   6   18   18   18   18   18   18   18				2		19	19	15	9	14	0	5.21
B0120   Repair TADILS   1.95   7   10   29   24   25   26   0   0   6   6   6   6   6   6   6	B0114	Repair MPSs	.55	2	10	13	14	11	7	14	0	6.65
BO120   Repair TADILS   1.95	B0117	Repair DDLs	1.47	2	10	20	16	13	16	0	0	6.66
B0126   Repair JTIDSS   1.79   15   21   33   24   27   29   0   0   6	B0120	<del>-</del>	1.95	7	10	29	24	25	26	0	0	6.47
Boll29   Repair digital data distribution systems, such as LANS or buses   Sepair data switches or hubs   Sepair data switches or hubs   Sepair mission ADSs or CDGs   Sepair collection receiver systems   Sepair Sepair computer systems   Sepair Sepair computer systems   Sepair signal analysis equipment   Sepair Sepair computer systems   Sepair computer systems   Sepair signal analysis equipment   Sepair Sepair part and sequipment   Sepair Sepair DF equipment   Sepair Sepair data encryption devices   Sepair Sepair data encryption devices   Sepair Sepair data encryption devices   Sepair Sepair Sepair MBSV cryptographic systems   Sepair	B0123	Repair SCDLs	.34	2	3	3	3	2	7	0	0	6.92
Boll29   Repair digital data distribution systems, such as LANS or buses   Sepair data switches or hubs   Sepair data switches or hubs   Sepair mission ADSs or CDGs   Sepair collection receiver systems   Sepair Sepair computer systems   Sepair Sepair computer systems   Sepair signal analysis equipment   Sepair signal analysis equipment   Sepair signal analysis equipment   Sepair Sepair prequipment   Sepair Sepair DF equipment   Sepair Sepair DF equipment   Sepair Sepair data encryption devices   Sepair Sepair Sepair data encryption devices   Sepair Sepair Sepair MBSV cryptographic systems   Sepair S	B0126	Repair JTIDSs	1.79	15	21	33	24	27	29	0	0	6.92
B0132   Repair data switches or hubs   2.00   15   24   34   16   21   22   14   0   6	B0129	<del>-</del>	2.53	15	21	33	19	20	28	14	17	6.82
B0135 Repair mission ADSs or CDGs												
B0138   Repair collection receiver systems   1.84   15   10   30   16   20   23   0   0   6   80   80   80   80   80	B0132	Repair data switches or hubs	2.00	15	24	34	16	21	22	14	0	6.81
B0138   Repair collection receiver systems   1.84   15   10   30   16   20   23   0   0   6   80   80   80   80   80	B0135	<del>-</del>	1.37	2	10	14	14	19	20	0	0	6.29
B0141 Repair fiber optics systems	B0138		1.84	15	10	30	16	20	23	0	0	6.29
B0144   Repair computer systems   2.95   15   17   33   19   25   36   14   17   18   19   17   18   19   19   19   19   19   19   19	B0141		1.79	7	10	23	14	16	22	0	0	7.53
B0147   Repair recording systems   1.74   15   21   30   16   26   27   14   0   6   80150   Repair signal analysis equipment   1.58   2   10   23   14   19   22   0   0   6   80153   Repair DF equipment   1.92   7   7   26   14   23   24   0   0   6   80156   Repair data encryption devices   1.47   2   14   26   16   23   24   14   17   7   80156   Repair jamming systems   1.50   2   10   13   16   25   26   14   17   80165   Repair NBSV cryptographic systems   1.50   2   10   13   16   25   26   14   17   80168   Repair patch panels   1.63   2   10   14   22   23   28   14   17   80168   Repair patch panels   1.45   2   17   29   16   23   25   14   17   80169   Operate radio frequency (RF) distribution systems   3.00   15   14   31   24   25   31   29   33   48   80171   Repair RF distribution systems   2.76   15   17   34   24   29   33   14   33   80172   Operate secure telephone units (STUs)   3.71   11   21   19   19   32   48   57   17   48   80173   Troubleshoot STUs   2.82   7   3   6   8   20   34   57   17   58   80174   Repair ADF equipment   1.21   2   3   19   14   23   28   29   17   48   80175   Repair ADF equipment   3.22   7   3   6   8   20   34   57   37   58   80177   Repair ADF equipment   3.22   7   3   6   8   20   34   57   37   58   80177   Repair ADF equipment   3.22   7   3   6   8   20   34   57   37   58   80177   Repair ADF equipment   3.22   7   3   6   8   20   34   57   37   58   30174	B0144		2.95	15	17	33	19	25	36	14	17	6.77
B0150 Repair signal analysis equipment 1.58 2 10 23 14 19 22 0 0 0 6 6 8 8 20 34 57 17 8 8 1 19 19 22 0 0 0 6 8 8 8 20 34 57 17 8 8 1 19 19 22 0 0 0 6 8 8 8 20 34 57 17 8 8 19 19 19 19 32 48 57 17 8 19 19 19 19 19 19 19 19 19 19 19 19 19	B0147		1.74	15	21	30	16	26	27	14	0	6.29
B0153   Repair DF equipment   1.92   7   7   26   14   23   24   0   0   6   8   8   8   8   8   8   8   8   8	B0150		1.58	2	10	23	14	19	22	0	0	6.67
B0156   Repair data encryption devices   1.47   2   14   26   16   23   24   14   17   18   19   19   19   19   19   19   19	в0153		1.92	7	7	26	14	23	24	0	0	6.26
B0159   Repair jamming systems   39   2   3   3   0   4   4   0   0   7   80162   Repair NBSV cryptographic systems   1.50   2   10   13   16   25   26   14   17   6   80165   Repair WBSV cryptographic systems   1.63   2   10   14   22   23   28   14   17   6   80168   Repair patch panels   1.45   2   17   29   16   23   25   14   17   6   80169   Operate radio frequency (RF) distribution systems   3.00   15   14   31   24   25   31   29   33   4   80170   Troubleshoot RF distribution systems   2.76   15   17   34   24   29   33   14   33   5   80171   Repair RF distribution systems   1.89   15   14   30   19   23   28   14   17   6   80172   Operate secure telephone units (STUS)   3.71   11   21   19   19   32   48   57   17   5   80173   Troubleshoot STUS   2.82   7   3   6   8   20   34   57   17   5   80174   Repair STUS   1.03   2   0   1   0   10   11   14   0   6   80177   Repair ADF equipment   1.21   2   3   19   14   23   18   0   0   6   80178   Operate carry-on communications or electronics   2.29   7   14   19   24   24   32   29   17   4   80178   Operate carry-on communications or electronics   2.29   7   14   19   24   24   32   29   17   4   80178   Operate carry-on communications or electronics   2.29   7   14   19   24   24   32   29   17   4   80178   Operate carry-on communications or electronics   2.29   7   14   19   24   24   32   29   17   4   80178   Operate carry-on communications or electronics   2.29   7   14   19   24   24   32   29   17   4   80178   Operate carry-on communications or electronics   2.29   7   14   19   24   24   32   29   17   4   80178   Operate carry-on communications or electronics   2.29   7   14   19   24   24   32   29   17   4   80178   Operate carry-on communications or electronics   2.29   7   14   19   24   24   32   29   17   4   80178   Operate carry-on communications or electronics   2.29   7   14   19   24   24   32   29   17   4   80178   Operate carry-on communications or electronics   2.29   7   2.29   7   2.29   2.29   2.29   2.29   2.29   2.29	B0156		1.47	2	14	26	16	23	24	14	17	6.43
B0162       Repair NBSV cryptographic systems       1.50       2       10       13       16       25       26       14       17       6         B0165       Repair WBSV cryptographic systems       1.63       2       10       14       22       23       28       14       17       6         B0168       Repair patch panels       1.45       2       17       29       16       23       25       14       17       6         B0169       Operate radio frequency (RF) distribution systems       3.00       15       14       31       24       25       31       29       33       4         B0170       Troubleshoot RF distribution systems       2.76       15       17       34       24       29       33       14       33       5         B0171       Repair RF distribution systems       1.89       15       14       30       19       23       28       14       17       6         B0172       Operate secure telephone units (STUs)       3.71       11       21       19       19       32       48       57       17       48         B0173       Troubleshoot STUs       2.82       7       3       6	в0159		.39	2	3	3	0	4	4	0	0	7.61
B0165 Repair WBSV cryptographic systems 1.63 2 10 14 22 23 28 14 17 6 18 18 18 18 18 18 18 18 18 18 18 18 18	B0162		1.50	2	10	13	16	25	26	14	17	6.37
B0169 Operate radio frequency (RF) distribution systems  B0170 Troubleshoot RF distribution systems  B0171 Repair RF distribution systems  B0172 Operate secure telephone units (STUs)  B0173 Troubleshoot STUs  B0174 Repair STUs  B0175 Repair ADF equipment  B0176 Operate carry-on communications or electronics  B0177 Repair STUs  B0178 Operate carry-on communications or electronics  B0179 Communications or electronics  B0170 STUS  B0170 STUS  B0171 STUS  B0171 STUS  B0172 Communications or electronics  B0173 STUS  B0174 Repair ADF equipment  B0175 Communications or electronics  B0176 STUS  B0177 STUS  B0177 STUS  B0178 Operate carry-on communications or electronics  B0179 STUS  B0170 STUS  B0170 STUS  B0170 STUS  B0171 STUS  B0171 STUS  B0172 STUS  B0173 STUS  B0174 STUS  B0175 STUS  B0176 STUS  B0177 STUS  B0177 STUS  B0178 Operate carry-on communications or electronics  B0178 STUS  B0178 STUS	B0165		1.63	2	10	14	22	23	28	14	17	6.48
B0170 Troubleshoot RF distribution systems 2.76 15 17 34 24 29 33 14 33 58 58 58 59 59 59 59 59 59 59 59 59 59 59 59 59	B0168		1.45	2	17	29	16	23	25	14	17	6.29
B0171 Repair RF distribution systems 1.89 15 14 30 19 23 28 14 17 68 18 19 19 19 32 48 57 17 49 19 19 19 19 19 19 19 19 19 19 19 19 19	B0169	Operate radio frequency (RF) distribution systems	3.00	15	14	31	24	25	31	29	33	4.40
B0172 Operate secure telephone units (STUs)  B0173 Troubleshoot STUs  2.82 7 3 6 8 20 34 57 17 5 18 19 19 19 19 19 19 19 19 19 19 19 19 19	B0170	Troubleshoot RF distribution systems	2.76	15	17	34	24	29	33	14	33	5.42
B0173 Troubleshoot STUS  B0174 Repair STUS  B0177 Repair ADF equipment  B0178 Operate carry-on communications or electronics equipment  2.82 7 3 6 8 20 34 57 17 5 1.03 2 0 1 0 10 11 14 0 6 2.82 7 3 19 14 23 18 0 0 6 2.29 7 14 19 24 24 32 29 17 4 2.20 7 14 19 24 24 32 29 17 4 2.20 7 14 19 24 24 32 29 17 4 2.20 7 14 19 24 24 32 29 17 4 2.20 7 14 19 24 24 32 29 17 4 2.20 7 14 19 24 24 32 29 17 4 2.20 7 7 14 19 24 24 32 29 17 4 2.20 7 7 14 19 24 24 32 29 17 4 2.20 7 7 14 19 24 24 32 29 17 4 2.20 7 7 14 19 24 24 32 29 17 4 2.20 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	B0171	Repair RF distribution systems	1.89	15	14	30	19	23	28	14	17	6.26
B0174 Repair STUS  B0177 Repair ADF equipment  B0178 Operate carry-on communications or electronics  equipment  1.03 2 0 1 0 10 11 14 0 6  1.21 2 3 19 14 23 18 0 0 6  2.29 7 14 19 24 24 32 29 17 4  equipment	B0172	Operate secure telephone units (STUs)	3.71	11	21	19	19	32	48	57	17	4.19
B0177 Repair ADF equipment 1.21 2 3 19 14 23 18 0 0 6 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	B0173	Troubleshoot STUs	2.82	7	3	6	8	20	34	57	17	5.61
B0178 Operate carry-on communications or electronics 2.29 7 14 19 24 24 32 29 17 4 equipment	B0174	Repair STUs	1.03	2	0	1	0	10	11	14	0	6.96
equipment	B0177	Repair ADF equipment	1.21	2	3	19	14	23	18	0	0	6.32
	B0178	Operate carry-on communications or electronics	2.29	7	14	19	24	24	32	29	17	4.78
B0179 Troubleshoot carry-on communications or electronics 1.97 7 3 17 11 25 34 43 17 5												
equipment	B0179	-	1.97	7	3	17	11	25	34	43	17	5.57
	B0180	Repair carry-on communications or electronics	1.37	2	0	13	5	17	22	14	17	6.33

B0181	Operate relay switching systems	1.47	2	10	19	22	25	20	14	17	4.62
B0182	Troubleshoot relay switching systems	1.37	2	10	20	19	27	20	14	17	5.43
B0183	Repair relay switching systems	.97	2	7	17	14	21	13	0	0	6.16

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T Tsk		TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title	EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
B0186	Repair aircraft ADSs, such as PA systems or interphones	1.26	2	14	19	19	23	28	14	0	5.79
B0189	Repair cooling systems	.55	2	3	16	11	16	14	0	0	6.61
B0192	Repair cryptographic loading devices	.92	2	10	20	24	17	20	14	0	5.82
B0193	Operate lighting systems	1.82	5	24	34	32	42	53	29	33	3.13
B0194	Troubleshoot lighting systems	1.11	1	7	20	14	26	32	14	17	3.58
B0195	Repair lighting systems	.45	2	3	17	8	17	19	0	0	4.37
B0198	Repair AC or DC electrical systems	.55	2	17	27	16	20	28	0	0	6.41
B0201	Repair audio switching systems	1.39	2	17	27	19	23	28	0	0	6.26
B0204	Repair TACAN systems	.13	2	0	1	3	2	5	0	0	6.87
B0207	Repair flight director/autopilot systems	.13	***	0	0	0	0	3	0	0	7.66
B0210	Repair FMSs, such as FMS 800	.13	2	0	1	3	0	6	0	0	7.65
B0213	Repair passenger information systems	.68	2	0	1	0	2	5	0	0	5.92
B0216	Repair IFF systems	.74	2	0	3	5	10	18	0	0	6.14
B0219	Repair test equipment	.89	2	7	24	16	19	20	0	0	6.15
B0222	Repair cryptographic systems	1.53	2	10	21	19	24	26	14	0	6.38
B0225	Repair TIBSs	1.42	2	10	26	14	16	22	0	0	7.09
B0226	Operate alternate mission equipment	1.68	2	7	14	14	16	29	14	17	5.08
B0227	Troubleshoot alternate mission equipment	1.26	2	7	14	14	17	28	0	17	5.50
B0228	Repair alternate mission equipment	1.00	2	7	13	11	12	23	0	0	6.36
B0231	Repair video systems	1.61	2	10	24	14	18	26	0	0	6.10
B0234	Repair IF switching systems	1.42	2	10	24	14	16	22	0	0	6.26
в0235	Operate high frequency directional finding subsystems (HDSs)	.71	2	3	9	11	3	8	0	0	5.15
B0236	Troubleshoot HDSs	.76	2	0	7	8	4	8	0	0	5.81
B0237	Repair HDSs	.63	2	0	6	5	4	7	0	0	7.06
B0238	Operate sensor systems	1.39	2	0	6	8	4	11	0	0	5.15
B0239	Troubleshoot sensor systems	1.16	2	3	6	8	4	11	0	0	5.70
B0240	Repair sensor systems	.84	2	3	6	8	4	9	0	0	6.78
B0241	Operate data display systems	1.76	7	21	24	27	16	26	14	0	4.84
B0242	Troubleshoot data display systems	1.58	2	14	23	16	19	24	0	0	5.41
B0243	Repair data display systems	1.00	2	7	17	14	15	19	0	0	6.59
B0245	Troubleshoot BITE	2.63	15	24	37	32	42	47	14	33	5.32
B0246	Repair BITE	1.08	2	10	23	16	24	28	0	0	5.64
B0249	Repair hard drive systems, including RMAs	1.03	2	14	19	11	16	18	0	0	6.42
B0250	Operate radar systems	.55	2	0	3	0	2	4	0	0	5.03
B0251	Troubleshoot radar systems	.03	2	0	3	0	3	4	0	0	5.78
B0252	Repair radar systems	.00	***	0	3	0	3	3	0	0	7.06
B0253	Operate radar power distribution systems	.29	2	0	1	0	1	5	0	0	5.15
B0254	Troubleshoot radar power distribution systems	.00	***	3	3	0	2	5	0	0	5.81
B0255	Repair radar power distribution systems	.00	****	3	3	0	1	3	0	0	7.06
B0256	Operate radar cooling systems	.29	***	0	0	0	2	4	0	0	4.55
B0257	Troubleshoot radar cooling systems	.00	***	3	1	0	2	4	0	0	5.41
B0258	Repair radar cooling systems	.00	***	0	0	0	1	1	0	0	7.06
B0259	Operate radar computer components	.29	***	0	0	0	0	3	0	0	5.15
B0260	Troubleshoot radar computer components	.00	***	0	0	0	0	3	0	0	5.81

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B0262	Operate radar transmission systems	.29	****	0	0	0	0	3	0	0	5.15
B0263	Troubleshoot radar transmission systems	.00	***	0	0	0	0	3	0	0	5.61
B0264	Repair radar transmission systems	.00	****	0	0	0	0	1	0	0	7.06

Pick up or turn in aircraft life support equipment

Bomovo or install singraft light longes light bulbs

C0334

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2.90

or batteries
C0340 Set up cantonment areas
C0341 Static ground aircraft

.00	***	0	0	0	0	0	0	0	3.91
29	1	7	7	8	11	14	٥	17	2 94

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T Tsk		TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title	EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
C0342	Supervise cargo loading	.08	1	3	4	5	8	9	0	17	3.91
D0344	Assemble or disassemble mockups or test stations for	.16	2	0	4	3	4	5	0	0	4.61
	mission deployments										
D0345	Conduct mobility processing checklist procedures	1.18	1	10	16	22	24	20	14	50	3.70
D0346	Determine load lists or placards for mobility pallets	.00	***	0	0	0	2	0	0	0	3.99
D0347	Determine personnel or equipment requirements for	.79	2	10	7	14	18	24	0	50	4.59
	mission deployments										
D0348	Determine weight of mobility containers or pallets	.00	***	0	0	0	1	1	0	0	4.99
D0350	Establish equipment security at mission locations	1.26	2	0	4	8	16	19	29	50	4.45
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	3.26	10	31	37	46	58	65	86	67	3.84
D0352	Inspect mobility containers or pallets	.00	****	0	3	5	4	3	0	0	4.01
D0353	Maintain mobility kits	.63	1	14	19	16	16	13	0	33	3.68
D0354	Operate portable radios	2.76	7	21	24	27	27	40	29	17	4.08
D0355	Operate tent heaters or air conditioners	.53	1	0	3	8	4	7	0	33	3.43
D0356	Operate water purification units	1.00	1	0	1	5	8	8	14	0	3.41
D0357	Participate in predeployment mobility briefings	1.47	1	28	27	38	36	30	43	50	3.13
D0358	Perform aircraft cocking or uncocking procedures	1.97	7	31	21	35	35	34	43	33	4.40
D0359	Perform alert aircraft changeovers	1.79	15	41	30	35	27	26	29	17	4.51
D0360	Perform alert crew changeovers	1.79	15	48	33	41	36	28	43	17	4.08
D0361	Perform cargo courier duties	.39	1 ****	3	3	3	6	7	0	0	3.97
D0364	Perform cover and concealment techniques for work	.47	****	0	0	3	2	3	0	17	4.72
D0365	party security  Perform disease or pestilence countermeasures	.50	1	0	1	•	3	4	0	17	3.82
D0365	Perform first-aid lifesaving techniques	3.61	11	17	24	0 24	38	46	29	33	4.75
D0366	Perform standby alert procedures	1.82	5	45	41	54	41	39	43	33	3.87
D0367	Practice alert force or alert reaction exercises	.97	14	45	34	38	27	19	29	0	4.36
D0368	Practice demolition or destruction techniques	1.58	2	45 7	11	8	18	18	0	0	4.33
D0309	Practice distant recognition codes	.84	2	3	4	3	7	7	0	17	4.29
D0370	Practice duress code procedures	2.79	3	21	23	24	33	43	29	67	3.66
D0371	Practice self-protection from extreme weather	1.92	3	3	11	14	21	24	14	17	3.75
D0372	Prepare evasive plans of action (EPAs)	1.32	2	3	9	8	13	13	14	17	4.37
D0374	Prepare itemized listings for mobility containers	.00	****	0	1	3	2	3	0	0	3.99
D0375	Prepare mobility containers or pallets for air	.00	***	0	1	3	1	1	0	0	3.80
	shipment			•	_	•	_	_	•	•	
D0376	Prepare mobility kits	.13	2	3	9	5	11	4	0	33	4.05
D0377	Prepare personal clothing or equipment for deployment	2.82	5	52	46	49	60	60	71	67	3.42
D0378	Prepare required shipping or reshipment documents or	.05	***	0	0	0	5	3	0	17	4.07
	forms for mobility equipment										
D0379	Reconfigure aircraft for specific mission requirements	2.00	7	24	24	24	28	42	14	33	4.85
D0380	Set up mobile telephone/radio equipment	1.24	2	3	3	5	8	16	14	17	4.83
D0381	Store equipment at mission locations	1.68	2	3	13	14	24	24	14	33	4.10
E0382	Adjust daily schedules to meet operational commitments	2.26	7	21	21	27	41	72	57	83	4.36
E0383	Analyze technical reports	.84	2	3	4	5	16	34	43	33	5.71
E0384	Annotate time and attendance sheets for civilian	.00	****	0	0	0	0	1	0	0	2.86
	employees										
E0386	Assign sponsors for newly assigned personnel	.71	1	0	1	3	6	23	29	50	3.11
ぜしろのム	Complete reserves of ovaluations	9.5	າ	^	6	٥	17	11	12	EΛ	A 71

E0388	Conduct general meetings, such as staff meetings,	.66	1	0	7	11	22	56	86	100	3.78
	briefings, conferences, or workshops										
E0389	Conduct safety inspections of equipment or facilities	1.34	2	10	16	16	13	23	14	17	4.50

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T Tsk		TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title	EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
<b>50200</b>		1 02	•	1 17	0.1	2.4	20	<b>50</b>	20	6.11	4 60
E0390	Conduct self-inspections or self-assessments	1.03	2 ****	17 0	21	24 0	28	50	29	67	4.60
E0391	Conduct staff assistance visits, inspections, or audits	.63	****	U	0	U	8	20	14	17	5.21
E0393	Conduct supervisory performance feedback sessions	1.55	****	0	0	0	30	55	57	67	4.48
E0394	Conduct traffic analyses	.18	****	0	0	0	0	2	0	0	3.73
E0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments	.79	2	0	3	3	12	31	29	83	5.29
E0398	Determine or evaluate causes of mission operational discrepancies	1.37	2	7	9	11	15	41	29	67	5.15
E0399	Develop cost-reduction programs	.13	****	0	0	0	4	10	29	50	5.48
E0400	Develop organizational or functional charts	.16	2	0	1	0	2	18	29	50	4.48
E0401	Develop resource protection programs	.11	2	0	1	0	1	5	14	33	4.84
E0402	Develop self-inspection or self-assessment program checklists	.45	2	3	1	0	8	26	14	17	4.90
E0403	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	.50	2	0	1	0	6	15	0	50	4.95
E0404	Develop or establish work methods or procedures	.76	2	0	6	5	17	45	43	83	4.78
E0406	Draft budget requirements	.00	****	0	0	0	4	12	29	33	5.75
E0407	Draft host-tenant or interservice agreements	.00	****	0	0	0	0	5	14	17	6.33
E0408	Draft supplements or changes to directives, such as	.42	2	0	1	0	6	26	43	67	5.99
	policy directives, instructions, or manuals	·	_	•	_	•				•	5122
E0409	Establish organizational policies, such as operating	.74	2	0	1	5	11	42	71	83	5.66
	instructions (OIs) or standard operating procedures (SOPs)	.,-	_	•	_	•					
E0410	Establish procedures for alternate routing of traffic	.55	2	3	1	3	2	5	0	33	5.66
E0412	Establish procedures for accountability of equipment, tools, parts, or supplies	.53	2	0	4	5	12	28	14	33	4.40
E0414	Evaluate inspection report findings or inspection procedures	.39	2	3	1	3	6	14	29	50	5.57
E0416	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	.18	2	3	6	8	8	18	14	33	5.19
E0418	Evaluate personnel for promotion, demotion, reclassification, or special awards	1.11	2	0	1	3	14	41	43	67	5.62
E0419	Evaluate systems designs	.32	****	0	0	0	4	20	29	17	6.83
E0420	Evaluate technical order (TO) improvement reports	.76	2	0	4	5	8	24	29	33	5.20
E0421	Implement safety or security programs	1.08	2	0	3	3	11	23	29	50	4.90
E0423	Initiate personnel action requests	.45	2	3	1	0	5	18	29	67	4.45
E0424	Inspect communications stations	.79	2	10	10	16	14	17	0	50	4.82
E0425	Inspect facilities	.45	2	3	1	3	5	19	0	67	4.80
E0426	Inspect personnel for compliance with military standards	1.39	2	0	7	5	24	43	57	83	4.27
E0427	Inspect support equipment or special tools, other than life support equipment	.76	2	3	11	8	15	22	14	17	4.47
E0428	Interpret policies, directives, or procedures for subordinates	1.16	***	0	0	0	15	42	57	83	5.12
正しょうひ	Investigate aggidents or insidents	20	ာ	^	2	E	1	11	^	E 0	E 03

E0431	Maintain equipment accounts	.82	2	3	6	8	15	18	14	17	4.56
E0432	Maintain frequency optimization tables	.53	2	3	3	5	6	5	0	0	4.38

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T Tsk		TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title	EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
E0433	Manage or coordinate upgrades to communications	.63	2	0	1	3	10	28	57	33	5.71
	systems equipment with appropriate agencies										
E0434	Participate in electromagnetic	.45	2	3	1	3	4	13	43	17	5.81
	interference/electromagnetic compatibility (EMI/EMC)										
	certifications										
E0435	Participate in transient electromagnetic pulse	.39	****	0	0	0	4	14	29	17	5.41
	standard (TEMPEST) certifications										
E0436	Perform enlisted aircrew coordinator (EAC) duties	.29	2	0	3	0	6	10	29	33	4.77
E0437	Plan communications support for mission exercises	1.55	2	14	11	22	21	28	43	33	5.03
E0438	Plan communications support for special missions	1.55	2	14	11	22	22	35	14	33	5.07
E0439	Plan layouts of facilities	.13	****	0	0	0	2	8	0	50	5.28
E0440	Prepare mission summaries	.55	****	0	0	0	8	16	14	33	4.26
E0441	Prepare outage reports	.53	2	0	4	3	3	7	0	0	4.31
E0443	Research development and testing of new equipment	.63	2	0	4	8	8	22	43	33	6.52
E0444	Review budget requirements	.00	****	0	0	0	3	10	29	67	5.98
E0445	Review drafts of supplements or changes to directives,	.45	2	0	1	3	8	28	29	83	5.36
	such as policy directives, instructions, or manuals										
E0446	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	.18	2	0	4	8	7	11	0	33	4.60
E0447	Schedule personnel for temporary duty (TDY)	1.03	2	3	4	5	20	43	43	50	5.18
	assignments, leaves, or passes										
E0448	Write inspection reports	.18	****	0	0	0	2	11	29	33	5.04
E0449	Write job or position descriptions	.61	2	0	3	5	12	37	57	83	5.15
E0450	Write recommendations for awards or decorations	1.16	2	0	1	3	24	57	71	83	5.27
E0451	Write replies to inspection reports	.63	****	0	0	0	6	20	14	50	5.40
E0452	Write staff studies, surveys, or routine reports,	.29	***	0	0	0	4	24	43	83	5.38
	other than training or inspection reports										
E0453	Write or indorse civilian performance appraisals	.08	****	0	0	0	0	1	0	0	4.51
E0454	Write or indorse military enlisted performance reports (EPRs)	1.84	***	0	0	0	31	60	43	67	5.70
F0455	Administer or score tests	.87	1	0	1	0	20	42	14	17	3.66
F0456	Brief personnel concerning training programs or matters	.92	2	0	3	3	25	53	43	83	4.13
F0457	Complete student entry or withdrawal forms	.82	2	0	1	3	12	18	14	17	4.26
F0465	Determine training requirements	1.45	2	0	4	3	28	57	29	83	5.17
F0466	Develop contract training requirements	.39	2	0	3	3	11	10	0	50	5.68
F0467	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	.74	2	0	1	0	13	20	0	67	5.60
F0468	Develop training programs, plans, or procedures	1.18	2	0	1	0	22	41	29	50	5.67
F0469	Develop written tests	.92	2	0	1	3	15	40	0	17	5.65
F0470	Develop or procure training materials or aids	.79	2	0	1	0	20	44	14	17	5.21
F0471	Establish or maintain study reference files	.76	****	0	0	3	19	30	29	17	4.67
F0472	Evaluate effectiveness of training programs, plans, or	.76	2	3	3	3	19	41	43	33	5.89
	procedures										
F0473	Evaluate progress of trainees	1.47	2	0	4	3	27	51	57	67	5.35
F0474	Evaluate training methods or techniques of instructors	.74	2	0	1	0	17	44	29	50	5.85
B0175	Inducat training materials or side for eneration or	Ω Ω	****	^	^	^	1 5	22	20	17	E 26

	suitability			
F0477	Monitor contract training compliance	.39	****	(
F0478	Personalize lesson plans	.63	2	(

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T Tsk		TNG		1st	1st	3	5	7	9		TSK
Y Nbr	Task Title	EMP	ATI	JOB	ENL	LVL	LVL	LVL	LVL	CEM	DIF
F0480	Provide input to contracts for training programs	.71	2	0	4	3	8	10	0	50	5.07
F0481	Write training reports	.82	2	0	4	5	16	29	0	17	4.63
G0485	Compile data for records, reports, logs, or trend	1.21	2	3	6	8	14	30	43	50	4.50
	analyses										
G0486	Complete accident or incident reports	1.11	2	0	1	5	5	18	0	33	4.40
G0488	Establish or maintain TO management system accounts	1.13	2	0	9	14	9	20	0	17	4.96
G0490	File in-flight logs in aircraft history books	2.37	3	7	10	11	25	30	14	67	3.22
G0492	Initiate classified reports, messages, or documents	1.11	2	7	9	5	16	34	29	50	4.58
G0493	Initiate requests for TDY orders	1.55	2	0	4	11	19	51	57	67	4.13
G0494	Initiate or maintain standby rosters or workcenter pyramid recall rosters	1.03	2	0	1	5	8	25	14	17	4.07
G0497	Maintain contingency plans	.34	***	0	0	0	8	13	0	17	3.67
G0498	Maintain current call-sign lists	.84	1	3	4	5	11	15	14	33	3.69
G0500	Maintain operational forms	1.89	3	0	3	3	17	31	14	50	3.81
G0503	Maintain time compliance technical orders (TCTOs)	.79	2	3	4	5	10	8	0	17	4.41
G0504	Maintain TO libraries or files	1.79	7	7	11	14	17	23	29	17	4.71
G0505	Maintain or update status indicators, such as boards,	1.13	1	3	7	3	15	23	29	17	3.71
	graphs, or charts										
G0506	Participate in TCTO meetings	.18	2	0	1	3	4	9	0	17	5.20
G0508	Prepare crew travel vouchers	1.37	1	0	7	16	22	41	29	67	4.00
G0510	Prepare travel expense documentation	1.39	2	3	9	16	18	32	14	67	4.17
G0511	Research TO indexes	1.11	1	3	6	8	10	21	29	17	3.98
G0512	Review publications, correspondence, or reports	1.55	1	7	10	8	18	44	57	50	3.98
G0513	Review TO changes	2.53	7	14	21	27	28	53	14	17	4.43
G0514	Review TOs for in-flight procedures	2.42	7	14	20	27	29	52	29	17	4.62
G0515	Write minutes of briefings, conferences, or meetings	.66	1	0	6	8	11	34	43	67	3.96
н0516	Analyze recurring troubles in equipment for materiel deficiency reports (MDRs)	.68	2	0	1	3	6	12	14	0	5.50
н0517	Coordinate maintenance of equipment with appropriate agencies	2.13	7	0	11	14	23	32	43	17	4.40
н0518	Develop equipment checklists	1.11	2	0	3	5	10	31	0	50	5.71
H0519	Draft recommendations for changes in equipment	1.32	2	0	3	5	10	21	29	33	5.37
H0520	Identify and report equipment or supply problems	2.00	7	7	9	11	19	24	29	33	4.78
н0521	Initiate equipment maintenance actions with appropriate agencies	1.34	2	0	10	11	16	28	29	33	4.19
H0522	Initiate requisitions for equipment, tools, parts, or supplies	.89	2	0	6	8	14	28	29	33	4.23
H0524	Issue or log turn-ins of equipment, tools, parts, or supplies	1.58	1	3	17	14	19	19	14	33	3.58
н0525	Maintain documentation on items requiring periodic inspections or calibrations	.42	1	0	4	5	6	9	0	0	3.42
н0526	Maintain organizational equipment or supply records	.32	1	0	3	5	3	5	0	17	3.86
H0527	Manage international merchants purchase authorization	.00	****	0	0	0	2	1	0	0	4.79
	card (IMPAC) program			-	-	•	_	_	•	-	
н0528	Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment	1.55	1	10	16	19	23	26	14	17	3.36
<b>むしとうり</b>	Droppines, other than life support equipment	16	****	٨	Λ	^	2	11	20	17	/ Q2

equipment
H0530 Prepare letters of justification for supply-related

matters

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# Airborne Communications Systems & Mission Systems Reported AFSC(s): 1A3X1 & 1A5X1

#### ---- Variable/Group Distributions ----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0014:	All Active	Duty	Airmen	with	DAFSC	1A3X1		(n	=	424)
gp0015:	All Active	Duty	Airmen	with	DAFSC	1A331		(n	=	37)
gp0016:	All Active	Duty	Airmen	with	DAFSC	1A351		(n	=	226)
gp0017:	All Active	Duty	Airmen	with	DAFSC	1A371		(n	=	148)
gp0018:	All Active	Duty	Airmen	with	DAFSC	1A391		(n	=	7)
gp0019:	All Active	Duty	Airmen	with	DAFSC	1A300		(n	=	6)
gp0040:	All DAFSC	1A3X1	AD Amn	with	1-24 1	Mos TA	FMS	(n	=	29)
gp0042:	All DAFSC	1A3X1	AD Amn	with	1-48 1	Mos TA	FMS	(n	=	70)

#### V0105 EM equip supp on aircrft-None

	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	4 %	0 %	5 %	1 %	14 %	17 %	0 %	0 %
Other:	96 %	100 %	95 %	99 %	86 %	83 %	100 %	100 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

#### V0106 EM equip supp on aircrft-Aircrew Chemical Defense Ensembles

	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
Interval Percentages	1A3X1 gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	1st JOB gp0040	1st ENL gp0042
Yes	24 %	11 %	22 %	30 %	29 %	67 %	7 %	11 %
Other:	76 %	89 %	78 %	70 %	71 %	33 %	93 %	89 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

0 %

100 %

6\*

0 %

100 %

29\*

0 %

100 %

70\*

Yes

Other:

Total in group:

2

V0107 EM equip supp on aircrf	t-Airplane/Miss	sion Mainter	nance Interd	com Panels				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1	IASSI	IASSI	IRS/I	IRSSI	IA300	1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	61 %	73 %	58 %	61 %	57 %	50 %	66 %	63 %
Other:	39 %	27 %	42 %	39 %	43 %	50 %	34 %	37 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0108 EM equip supp on aircrf	t-Alarm Bells/S	Signals						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	82 %	89 %	82 %	83 %	71 %	50 %	79 %	87 %
Other:	18 %	11 %	18 %	17 %	29 %	50 %	21 %	13 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0109 EM equip supp on aircrf	t-Antenna Guill	lotines or (	Cutters					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	10 %	14 %	11 %	9 %	29 %	0 %	14 %	14 %
Other:	90 %	86 %	89 %	91 %	71 %	100 %	86 %	86 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0110 EM equip supp on aircrf	t-Antenna Short	ening Stick	<b>ts</b>					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042

0 %

100 %

37\*

3 %

97 %

424\*

4 %

96 %

226\*

3 %

97 %

148\*

14 %

86 %

7\*

TOTAL   DAFSC   DAFS	V0111 EM equip supp on aircrf	t-Anti-Exposure	Suits, Ext	reme Cold W	leather				
SAMPLE   1A331		TOTAL.	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
The percentages									
New Percentages									
No.	Interval Percentages		gp0015	gp0016	gp0017	gp0018	gp0019		
Other:		3500	5500-0	3500-0	3500=	3500-0	350000	550010	5500
Note	Yes	35 %	24 %	38 %	32 %	57 %	33 %	31 %	27 %
V0112 EM equip supp on aircrft-Anti-Exposure Suits, not Extreme Cold Weather	Other:	65 %	76 %	62 %	68 %	43 %	67 %	69 %	73 %
	Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
SAMPLE   1A331	V0112 EM equip supp on aircrf	t-Anti-Exposure	Suits, not	: Extreme Co	old Weather				
The proper large		TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
Total in group:   Specific   Sp		SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
Yes		1A3X1						1st JOB	1st ENL
Other: 66 % 59 % 69 % 62 % 71 % 83 % 79 % 64 % Total in group: 424* 37* 226* 148* 7* 6* 29* 70*  V0113 EM equip supp on aircrft-Automatic Emergency Defibrillators (AEDs)  TOTAL SAMPLE 1A331 1A351 1A351 1A300 1A3X1 1A	Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Other: 66 % 59 % 69 % 62 % 71 % 83 % 79 % 64 % Total in group: 424* 37* 226* 148* 7* 6* 29* 70*  V0113 EM equip supp on aircrft-Automatic Emergency Defibrillators (AEDs)  TOTAL SAMPLE 1A331 1A351 1A351 1A391 1A300 1A3X1 1A	_								
Total in group: 424* 37* 226* 148* 7* 6* 29* 70*  V0113 EM equip supp on aircrft-Automatic Emergency Defibrillators (AEDs)  TOTAL SAMPLE 1A331 1A351 1A371 1A391 1A300 1A311 1A331 1A331 1A3311 1A331	Yes					29 %		21 %	
V0113 EM equip supp on aircrft-Automatic Emergency Defibrillators (AEDs)   V0113 EM equip supp on aircrft-Automatic Emergency Defibrillators (AEDs)   V0114 EM equip supp on aircrft-Bailout Chutes   V0114 EM equip Supp on aircrft-Bailout Emergency   V0114 EM equip Supp on aircrft-Bailout Emergency   V0114 EM equip S	Other:	66 %	59 %	69 %	62 %	71 %	83 %	79 %	64 %
TOTAL   DAFSC   DAFS	Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
SAMPLE   1A331   1A351   1A371   1A391   1A300   1A3X1   1B3X1   1B3	V0113 EM equip supp on aircrf	t-Automatic Eme	ergency Defi	brillators	(AEDs)				
The properties		TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
Interval Percentages gp0014 gp0015 gp0016 gp0017 gp0018 gp0019 gp0040 gp0042  Yes		SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
Yes		1A3X1						1st JOB	1st ENL
Other: 93 % 100 % 95 % 89 % 100 % 67 % 100 % 100 % 70*  Total in group: 424* 37* 226* 148* 7* 6* 29* 70*  V0114 EM equip supp on aircrft-Bailout Chutes  TOTAL DAFSC SAMPLE 1A331 1A351 1A371 1A391 1A300 1A3X1 1St JOB 1St ENL 1A3X1 1A3X	Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Other: 93 % 100 % 95 % 89 % 100 % 67 % 29* 70*  Total in group: 424* 37* 226* 148* 7* 6* 29* 70*  V0114 EM equip supp on aircrft-Bailout Chutes  TOTAL DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC SAMPLE 1A331 1A351 1A351 1A371 1A391 1A300 1A3X1 1St JOB 1St ENL 1A3X1	Yes	7 %	0 %	5 %	11 %	0 %	33 %	0 %	0 %
V0114 EM equip supp on aircrft-Bailout Chutes    TOTAL   DAFSC   DAFSC	Other:	93 %	100 %	95 %	89 %	100 %	67 %	100 %	
TOTAL DAFSC	Total in group:	424*	37*	226*	148*	7*	6*		100 %
SAMPLE 1A331         1A351         1A371         1A391         1A300         1A3X1         1A3X1         1A3X1           Interval Percentages         gp0014         gp0015         gp0016         gp0017         gp0018         gp0019         gp0040         gp0042           Yes         28 %         32 %         29 %         26 %         14 %         33 %         31 %         26 %           Other:         72 %         68 %         71 %         74 %         86 %         67 %         69 %         74 %								29*	
SAMPLE 1A331         1A351         1A371         1A391         1A300         1A3X1         1A3X1         1A3X1           Interval Percentages         gp0014         gp0015         gp0016         gp0017         gp0018         gp0019         gp0040         gp0042           Yes         28 %         32 %         29 %         26 %         14 %         33 %         31 %         26 %           Other:         72 %         68 %         71 %         74 %         86 %         67 %         69 %         74 %	V0114 EM equip supp on aircrf	t-Bailout Chute	es					29*	
Interval Percentages     1A3X1 gp0014 gp0015 gp0016 gp0017 gp0018 gp0019     gp0018 gp0019     1st JOB gp0040 gp0042     1st ENL gp0040 gp0042       Yes Other:     28 % 32 % 29 % 26 % 14 % 33 % 31 % 26 % 69 % 74 %	V0114 EM equip supp on aircrf			DATEC	DARGO	DAEGG	DAEGG		70*
Interval Percentages gp0014 gp0015 gp0016 gp0017 gp0018 gp0019 gp0040 gp0042  Yes 28 % 32 % 29 % 26 % 14 % 33 % 31 % 26 % Other: 72 % 68 % 71 % 74 % 86 % 67 % 69 % 74 %	V0114 EM equip supp on aircrf	TOTAL	DAFSC	_	_	_	_	DAFSC	70* DAFSC
Yes 28 % 32 % 29 % 26 % 14 % 33 % 31 % 26 % Other: 72 % 68 % 71 % 74 % 86 % 67 % 69 % 74 %	V0114 EM equip supp on aircrf	TOTAL SAMPLE	DAFSC	_	_	_	_	DAFSC 1A3X1	70* DAFSC 1A3X1
Other: 72 % 68 % 71 % 74 % 86 % 67 % 69 % 74 %		TOTAL SAMPLE 1A3X1	DAFSC 1A331	1A351	1A371	1A391	1A300	DAFSC 1A3X1 1st JOB	70*  DAFSC 1A3X1 1st ENL
		TOTAL SAMPLE 1A3X1	DAFSC 1A331	1A351	1A371	1A391	1A300	DAFSC 1A3X1 1st JOB	70*  DAFSC 1A3X1 1st ENL
Total in group: 424* 37* 226* 148* 7* 6* 29* 70*	Interval Percentages	TOTAL SAMPLE 1A3X1 gp0014	DAFSC 1A331 gp0015	1A351 gp0016	1A371 gp0017	1A391 gp0018	1A300 gp0019	DAFSC 1A3X1 1st JOB gp0040	70*  DAFSC 1A3X1 1st ENL gp0042
	Interval Percentages Yes	TOTAL SAMPLE 1A3X1 gp0014 28 %	DAFSC 1A331 gp0015	1A351 gp0016 29 %	1A371 gp0017 26 %	1A391 gp0018 14 %	1A300 gp0019	DAFSC 1A3X1 1st JOB gp0040 31 %	70*  DAFSC 1A3X1 1st ENL gp0042

424\*

37\*

226\*

148\*

7\*

Total in group:

Page

70\*

29\*

4

V0115 EM equip supp on aircr	ft-Cardiopulmona	rv Resuscit	tation (CPR)	) Masks				
volls im equip supp on direct	_	_						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	8 %	0 %	6 %	14 %	0 %	17 %	0 %	0 %
Other:	92 %	100 %	94 %	86 %	100 %	83 %	100 %	100 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0116 EM equip supp on aircr	rft-Crash Axes							
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
	•••	••					24.0	•••
Yes	92 %	92 %	89 %	97 %	71 %	83 %	86 %	93 %
Other: Total in group:	8 % 424*	8 % 37*	11 % 226*	3 % 148*	29 % 7*	17 % 6*	14 % 29*	7 % 70*
V0117 EM equip supp on aircr	fft-Crew Knives							
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	22 %	14 %	19 %	26 %	14 %	50 %	0 %	9 %
Other:	78 %	86 %	81 %	74 %	86 %	50 %	100 %	91 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0118 EM equip supp on aircr	ft-Emergency Esc	cape Breath	ing Devices	(EEBDs)				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	59 %	51 %	54 %	71 %	43 %	50 %	52 %	63 %
Other:	41 %	49 %	46 %	29 %	57 %	50 %	48 %	37 %
	4044							

24 %

424\*

Other:

Total in group:

27 %

37\*

30 %

226\*

13 %

148\*

57 %

7\*

33 %

6\*

48 %

29\*

34 %

70\*

5

Interval Percentages	SAMPLE 1A3X1	1A331	1A351	1 3 2 7 1				
Interval Percentages	1A3X1			1A371	1A391	1A300	1A3X1	1A3X1
Interval Percentages							1st JOB	1st ENL
	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	92 %	95 %	89 %	97 %	71 %	83 %	90 %	94 %
Other:	8 %	5 %	11 %	3 %	29 %	17 %	10 %	6 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0120 EM equip supp on aircrft-	Emergency Loc	ator Transm	aitters (ELT	is)				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	58 %	57 %	48 %	74 %	57 %	33 %	52 %	46 %
Other:	42 %	43 %	52 %	26 %	43 %	67 %	48 %	54 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0121 EM equip supp on aircrft-	Emergency Per	sonal Oxyge	n Systems (	EPOSs)				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	58 %	62 %	60 %	54 %	29 %	50 %	69 %	69 %
Other:	42 %	38 %	40 %	46 %	71 %	50 %	31 %	31 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0122 EM equip supp on aircrft-	Emergency Rad	lios						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages		gp0015	gp0016	gp0017	gp0018	gp0019	1st JOB gp0040	1st ENL gp0042

					• .	
V0123 FM equip	gupp on	aircrft-Emergency	Visual	Display	Units	(VDUS)

	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	5 %	8 %	5 %	3 %	14 %	0 %	14 %	9 %
Other:	95 %	92 %	95 %	97 %	86 %	100 %	86 %	91 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0124 EM equip supp on aircr	rft-Env Aircrew R	Respiratory	Protection	Sys (EARPSs	;)			
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	14 %	8 %	12 %	18 %	29 %	17 %	7 %	6 %
Other:	86 %	92 %	88 %	82 %	71 %	83 %	93 %	94 %
				1 4 0 4	7*	6*	29*	70*
Total in group:	424*	37*	226*	148*	7 "	0 "	25	, ,
Total in group:  V0125 EM equip supp on aircr			226*	148*	7	0	29	.,
			226* DAFSC	148°	DAFSC	DAFSC	DAFSC	DAFSC
	ft-Escape Ladder	s						
	fft-Escape Ladder TOTAL	DAFSC	DAFSC	DAFSC	DAFSC 1A391	DAFSC	DAFSC	DAFSC
	rft-Escape Ladder TOTAL SAMPLE	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC 1A3X1	DAFSC 1A3X1
V0125 EM equip supp on aircr	rft-Escape Ladder TOTAL SAMPLE 1A3X1 gp0014 25 %	DAFSC 1A331 gp0015	DAFSC 1A351 gp0016 23 %	DAFSC 1A371 gp0017 28 %	DAFSC 1A391 gp0018 29 %	DAFSC 1A300 gp0019 17 %	DAFSC 1A3X1 1st JOB gp0040 17 %	DAFSC 1A3X1 1st ENL gp0042
V0125 EM equip supp on aircr  Interval Percentages  Yes  Other:	rft-Escape Ladder TOTAL SAMPLE 1A3X1 gp0014 25 % 75 %	DAFSC 1A331 gp0015 19 % 81 %	DAFSC 1A351 gp0016 23 % 77 %	DAFSC 1A371 gp0017 28 % 72 %	DAFSC 1A391 gp0018 29 % 71 %	DAFSC 1A300 gp0019 17 % 83 %	DAFSC 1A3X1 1st JOB gp0040 17 % 83 %	DAFSC 1A3X1 1st ENL gp0042 17 % 83 %
V0125 EM equip supp on aircr Interval Percentages Yes	rft-Escape Ladder TOTAL SAMPLE 1A3X1 gp0014 25 %	DAFSC 1A331 gp0015	DAFSC 1A351 gp0016 23 %	DAFSC 1A371 gp0017 28 %	DAFSC 1A391 gp0018 29 %	DAFSC 1A300 gp0019 17 %	DAFSC 1A3X1 1st JOB gp0040 17 %	DAFSC 1A3X1 1st ENL gp0042
V0125 EM equip supp on aircr  Interval Percentages  Yes  Other:	TOTAL SAMPLE 1A3X1 gp0014 25 % 75 % 424*	DAFSC 1A331 gp0015 19 % 81 %	DAFSC 1A351 gp0016 23 % 77 %	DAFSC 1A371 gp0017 28 % 72 %	DAFSC 1A391 gp0018 29 % 71 %	DAFSC 1A300 gp0019 17 % 83 %	DAFSC 1A3X1 1st JOB gp0040 17 % 83 %	DAFSC 1A3X1 1st ENL gp0042 17 % 83 %
V0125 EM equip supp on aircr  Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 25 % 75 % 424*	DAFSC 1A331 gp0015 19 % 81 %	DAFSC 1A351 gp0016 23 % 77 %	DAFSC 1A371 gp0017 28 % 72 %	DAFSC 1A391 gp0018 29 % 71 %	DAFSC 1A300 gp0019 17 % 83 %	DAFSC 1A3X1 1st JOB gp0040 17 % 83 %	DAFSC 1A3X1 1st ENL gp0042 17 % 83 %
V0125 EM equip supp on aircr  Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 25 % 75 % 424*	DAFSC 1A331 gp0015 19 % 81 % 37*	DAFSC 1A351 gp0016 23 % 77 % 226*	DAFSC 1A371 gp0017 28 % 72 % 148*	DAFSC 1A391 gp0018 29 % 71 % 7*	DAFSC 1A300 gp0019 17 % 83 % 6*	DAFSC 1A3X1 1st JOB gp0040 17 % 83 % 29*	DAFSC 1A3X1 1st ENL gp0042 17 % 83 % 70*
V0125 EM equip supp on aircr  Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 25 % 75 % 424*  Total	DAFSC 1A331 gp0015 19 % 81 % 37*	DAFSC 1A351 gp0016 23 % 77 % 226*	DAFSC 1A371 gp0017 28 % 72 % 148*	DAFSC 1A391 gp0018 29 % 71 % 7*	DAFSC 1A300 gp0019 17 % 83 % 6*	DAFSC 1A3X1 1st JOB gp0040 17 % 83 % 29*	DAFSC 1A3X1 1st ENL gp0042 17 % 83 % 70*
V0125 EM equip supp on aircr  Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 25 % 75 % 424*  Cft-Escape Ropes TOTAL SAMPLE	DAFSC 1A331 gp0015 19 % 81 % 37*	DAFSC 1A351 gp0016 23 % 77 % 226*	DAFSC 1A371 gp0017 28 % 72 % 148*	DAFSC 1A391 gp0018 29 % 71 % 7*	DAFSC 1A300 gp0019 17 % 83 % 6*	DAFSC 1A3X1 1st JOB gp0040 17 % 83 % 29*	DAFSC 1A3X1 1st ENL gp0042 17 % 83 % 70*
V0125 EM equip supp on aircr  Interval Percentages  Yes  Other: Total in group:  V0126 EM equip supp on aircr	TOTAL SAMPLE 1A3X1 gp0014 25 % 75 % 424*  Eft-Escape Ropes TOTAL SAMPLE 1A3X1	DAFSC 1A331  gp0015  19 % 81 % 37*	DAFSC 1A351 gp0016 23 % 77 % 226* DAFSC 1A351	DAFSC 1A371 gp0017 28 % 72 % 148* DAFSC 1A371	DAFSC 1A391 gp0018 29 % 71 % 7* DAFSC 1A391	DAFSC 1A300 gp0019 17 % 83 % 6* DAFSC 1A300	DAFSC 1A3X1 1st JOB gp0040 17 % 83 % 29* DAFSC 1A3X1 1st JOB	DAFSC 1A3X1 1st ENL gp0042 17 % 83 % 70* DAFSC 1A3X1 1st ENL
V0125 EM equip supp on aircr  Interval Percentages  Yes Other: Total in group:  V0126 EM equip supp on aircr  Interval Percentages	TOTAL SAMPLE 1A3X1 gp0014 25 % 75 % 424*  Eft-Escape Ropes TOTAL SAMPLE 1A3X1 gp0014	DAFSC 1A331  gp0015  19 % 81 % 37*  DAFSC 1A331  gp0015	DAFSC 1A351 gp0016 23 % 77 % 226* DAFSC 1A351 gp0016	DAFSC 1A371 gp0017 28 % 72 % 148* DAFSC 1A371 gp0017	DAFSC 1A391 gp0018 29 % 71 % 7* DAFSC 1A391 gp0018	DAFSC 1A300 gp0019 17 % 83 % 6* DAFSC 1A300 gp0019	DAFSC 1A3X1 1st JOB gp0040 17 % 83 % 29* DAFSC 1A3X1 1st JOB gp0040	DAFSC 1A3X1 1st ENL gp0042 17 % 83 % 70* DAFSC 1A3X1 1st ENL gp0042

V0127	EM	equip	supp	on	aircrft-Escape	Slides
					TO	OTAL

	-							
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	54 %	65 %	55 %	49 %	43 %	67 %	52 %	49 %
Other:	46 %	35 %	45 %	51 %	57 %	33 %	48 %	51 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0128 EM equip supp on aircr	ft-Fire Extingui	shers						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	92 %	89 %	90 %	96 %	71 %	83 %	83 %	90 %
Other:	8 %	11 %	10 %	4 %	29 %	17 %	17 %	10 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0129 EM equip supp on aircr	ft-Firefighter's	Gloves						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	79 %	76 %	78 %	83 %	71 %	83 %	76 %	77 %
Other:	21 %	24 %	22 %	17 %	29 %	17 %	24 %	23 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0130 EM equip supp on aircr	ft-Firefighter's	Masks						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	87 %	95 %	85 %	89 %	71 %	67 %	86 %	91 %
Other:	13 %	5 %	15 %	11 %	29 %	33 %	14 %	9 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

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V0131 EM equip supp on	aircrft-First-Aid Kits
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	TOTAL SAMPLE 1A3X1	DAFSC 1A331	DAFSC 1A351	DAFSC 1A371	DAFSC 1A391	DAFSC 1A300	DAFSC 1A3X1 1st JOB	DAFSC 1A3X1 1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	92 %	89 %	90 %	97 %	71 %	83 %	86 %	91 %
Other:	8 %	11 %	10 %	3 %	29 %	17 %	14 %	9 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0132 EM equip supp or	n aircrft-Flashlights							
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	71 %	57 %	63 %	86 %	71 %	67 %	48 %	61 %
Other:	29 %	43 %	37 %	14 %	29 %	33 %	52 %	39 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0133 EM equip supp or	n aircrft-Goggles							
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	45 %	32 %	40 %	56 %	57 %	33 %	17 %	27 %
Other:	55 %	68 %	60 %	44 %	43 %	67 %	83 %	73 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0134 EM equip supp or	n aircrft-Helicopter En	mergency Esc	cape Devices	s (HEEDs)				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

TOTAL

1A3X1

gp0014

Interval Percentages

Total in group:

Other:

Yes

SAMPLE

86 %

14 %

424\*

DAFSC

1A331

gp0015

81 %

19 %

37\*

DAFSC

1A351

gp0016

85 %

15 %

226\*

DAFSC

1A371

gp0017

89 %

11 %

148\*

DAFSC

1A391

gp0018

71 %

29 %

7\*

DAFSC

1A300

gp0019

83 %

17 %

6\*

DAFSC

1A3X1

1st JOB

83 %

17 %

29\*

gp0040

DAFSC

1A3X1

1st ENL

gp0042

84 %

16 %

70\*

	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st EN
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
<i>l</i> es	19 %	11 %	15 %	26 %	29 %	17 %	10 %	10
Other:	81 %	89 %	85 %	74 %	71 %	83 %	90 %	90
Cotal in group:	424*	37*	226*	148*	7*	6*	29*	70*
70136 EM equip supp on	aircrft-Inertia Reels	ı						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st EN
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
<i>l</i> es	56 %	46 %	55 %	59 %	71 %	50 %	28 %	43
Other:	44 %	54 %	45 %	41 %	29 %	50 %	72 %	57
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
70137 EM equip supp on	aircrft-Life Preserve	r Underarms	(LPUs)					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st EN
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
<i>l</i> es	79 %	81 %	78 %	82 %	71 %	50 %	62 %	77
Other:	21 %	19 %	22 %	18 %	29 %	50 %	38 %	23
Cotal in group:	424*	37*	226*	148*	7*	6*	29*	70*

VS0007

V0139	EM	eguip	gupp	on	aircrft-Life Rafts	
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	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE 1A3X1	1A331	1A351	1A371	1A391	1A300	1A3X1 1st JOB	1A3X1 1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
interval referencages	gpoori	920013	920010	gpool	gpoolo	920013	9,0010	900012
Yes	87 %	78 %	85 %	93 %	71 %	83 %	83 %	84 %
Other:	13 %	22 %	15 %	7 %	29 %	17 %	17 %	16 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0140 EM equip supp on aircr	ft-Main Landing	Gear (MLG)	EM Extension	on Handcrank	s			
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	41 %	32 %	42 %	43 %	29 %	17 %	31 %	33 %
_	59 %	68 %	58 %	57 %	71 %	83 %	69 %	67 %
Other:								
Other: Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
	424*			148*	7*	6*	29*	70*
Total in group:	424*			148* DAFSC	7* DAFSC	6* DAFSC	29* DAFSC	70* DAFSC
Total in group:	424* eft-Manual Vane C	Control T-Ha	andles					
Total in group:	424* ft-Manual Vane C	Control T-Ha	andles DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
Total in group:	424* ft-Manual Vane C TOTAL SAMPLE	Control T-Ha	andles DAFSC	DAFSC	DAFSC	DAFSC	DAFSC 1A3X1	DAFSC 1A3X1
Total in group:  V0141 EM equip supp on aircr	424*  fft-Manual Vane C  TOTAL  SAMPLE  1A3X1	Control T-Ha DAFSC 1A331	ndles DAFSC 1A351	DAFSC 1A371	DAFSC 1A391	DAFSC 1A300	DAFSC 1A3X1 1st JOB	DAFSC 1A3X1 1st ENL
Total in group:  V0141 EM equip supp on aircr  Interval Percentages	424*  rft-Manual Vane C  TOTAL  SAMPLE  1A3X1  gp0014	DAFSC 1A331 gp0015	DAFSC 1A351 gp0016	DAFSC 1A371 gp0017	DAFSC 1A391 gp0018	DAFSC 1A300 gp0019	DAFSC 1A3X1 1st JOB gp0040	DAFSC 1A3X1 1st ENL gp0042
Total in group:  V0141 EM equip supp on aircr  Interval Percentages  Yes	424*  rft-Manual Vane C  TOTAL  SAMPLE  1A3X1  gp0014  6 %	Control T-Ha  DAFSC 1A331  gp0015	DAFSC 1A351 gp0016 8 %	DAFSC 1A371 gp0017 3 %	DAFSC 1A391 gp0018 0 %	DAFSC 1A300 gp0019 17 %	DAFSC 1A3X1 1st JOB gp0040 14 %	DAFSC 1A3X1 1st ENL gp0042 9 %
Total in group:  V0141 EM equip supp on aircr  Interval Percentages  Yes  Other:	424*  rft-Manual Vane C  TOTAL SAMPLE 1A3X1 gp0014 6 % 94 % 424*	DAFSC 1A331 gp0015 11 % 89 %	DAFSC 1A351 gp0016 8 % 92 %	DAFSC 1A371 gp0017 3 % 97 %	DAFSC 1A391 gp0018 0 % 100 %	DAFSC 1A300 gp0019 17 % 83 %	DAFSC 1A3X1 1st JOB gp0040 14 % 86 %	DAFSC 1A3X1 1st ENL gp0042 9 % 91 %
Total in group:  V0141 EM equip supp on aircr  Interval Percentages  Yes  Other: Total in group:	424*  rft-Manual Vane C  TOTAL SAMPLE 1A3X1 gp0014 6 % 94 % 424*	DAFSC 1A331 gp0015 11 % 89 %	DAFSC 1A351 gp0016 8 % 92 %	DAFSC 1A371 gp0017 3 % 97 %	DAFSC 1A391 gp0018 0 % 100 %	DAFSC 1A300 gp0019 17 % 83 %	DAFSC 1A3X1 1st JOB gp0040 14 % 86 %	DAFSC 1A3X1 1st ENL gp0042 9 % 91 %
Total in group:  V0141 EM equip supp on aircr  Interval Percentages  Yes  Other: Total in group:	424*  rft-Manual Vane C  TOTAL SAMPLE 1A3X1 gp0014  6 % 94 % 424*	DAFSC 1A331 gp0015 11 % 89 % 37*	DAFSC 1A351 gp0016 8 % 92 % 226*	DAFSC 1A371 gp0017 3 % 97 % 148*	DAFSC 1A391 gp0018 0 % 100 % 7*	DAFSC 1A300 gp0019 17 % 83 % 6*	DAFSC 1A3X1 1st JOB gp0040 14 % 86 % 29*	DAFSC 1A3X1 1st ENL gp0042 9 % 91 % 70*
Total in group:  V0141 EM equip supp on aircr  Interval Percentages  Yes  Other: Total in group:	424*  rft-Manual Vane C  TOTAL SAMPLE 1A3X1 gp0014  6 % 94 % 424*  rft-Megaphones	DAFSC DAFSC DAFSC DAFSC DAFSC	DAFSC DAFSC 1A351 gp0016 8 % 92 % 226*	DAFSC 1A371 gp0017 3 % 97 % 148*	DAFSC 1A391 gp0018 0 % 100 % 7*	DAFSC 1A300 gp0019 17 % 83 % 6*	DAFSC 1A3X1 1st JOB gp0040 14 % 86 % 29*	DAFSC 1A3X1 1st ENL gp0042 9 % 91 % 70*
Total in group:  V0141 EM equip supp on aircr  Interval Percentages  Yes  Other: Total in group:	424*  rft-Manual Vane C  TOTAL SAMPLE 1A3X1 gp0014  6 % 94 % 424*  rft-Megaphones TOTAL SAMPLE	DAFSC DAFSC DAFSC DAFSC DAFSC	DAFSC DAFSC 1A351 gp0016 8 % 92 % 226*	DAFSC 1A371 gp0017 3 % 97 % 148*	DAFSC 1A391 gp0018 0 % 100 % 7*	DAFSC 1A300 gp0019 17 % 83 % 6*	DAFSC 1A3X1 1st JOB gp0040 14 % 86 % 29*	DAFSC 1A3X1 1st ENL gp0042 9 % 91 % 70*
Total in group:  V0141 EM equip supp on aircr  Interval Percentages  Yes Other: Total in group:  V0142 EM equip supp on aircr	424*  Total Sample 1A3X1 gp0014  6 % 94 % 424*  Total Sample 1A3X1	DAFSC 1A331  gp0015  11 % 89 % 37*	DAFSC 1A351  gp0016  8 % 92 % 226*	DAFSC 1A371 gp0017 3 % 97 % 148* DAFSC 1A371	DAFSC 1A391 gp0018 0 % 100 % 7* DAFSC 1A391	DAFSC 1A300 gp0019 17 % 83 % 6* DAFSC 1A300	DAFSC 1A3X1 1st JOB gp0040 14 % 86 % 29* DAFSC 1A3X1 1st JOB	DAFSC 1A3X1 1st ENL gp0042  9 % 91 % 70*  DAFSC 1A3X1 1st ENL
Total in group:  V0141 EM equip supp on aircr  Interval Percentages  Yes Other: Total in group:  V0142 EM equip supp on aircr  Interval Percentages	424*  Total Sample 1A3X1 gp0014  6 % 94 % 424*  Total Sample 1A3X1 gp0014	DAFSC 1A331  pDAFSC 1A331  DAFSC 1A331  pp0015	DAFSC 1A351  BAFSC 1A351  DAFSC 1A351  GP0016	DAFSC 1A371 gp0017 3 % 97 % 148* DAFSC 1A371 gp0017	DAFSC 1A391 gp0018 0 % 100 % 7* DAFSC 1A391 gp0018	DAFSC 1A300 gp0019 17 % 83 % 6* DAFSC 1A300 gp0019	DAFSC 1A3X1 1st JOB gp0040 14 % 86 % 29* DAFSC 1A3X1 1st JOB gp0040	DAFSC 1A3X1 1st ENL gp0042 9 % 91 % 70* DAFSC 1A3X1 1st ENL gp0042

V0143 EM equip supp on aircrft	-Nomex Gloves							
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	75 %	84 %	75 %	74 %	71 %	67 %	76 %	81 %
Other:	25 %	16 %	25 %	26 %	29 %	33 %	24 %	19 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0144 EM equip supp on aircrft	-Oxygen Regula	ators						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	88 %	92 %	88 %	89 %	71 %	67 %	79 %	90 %
Other:	12 %	8 %	12 %	11 %	29 %	33 %	21 %	10 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0145 EM equip supp on aircrft	-Oxygen Servic	ce Units						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	32 %	30 %	31 %	32 %	43 %	67 %	38 %	31 %
Other:	68 %	70 %	69 %	68 %	57 %	33 %	62 %	69 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0146 EM equip supp on aircrft	-Parachute Res	straint Harr	nesses					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	29 %	24 %	30 %	31 %	0 %	17 %	28 %	21 %
Other:	71 %	76 %	70 %	69 %	100 %	83 %	72 %	79 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

V0147 EM equip supp on aircrft	-Parachutes							
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	15 %	14 %	12 %	20 %	14 %	17 %	10 %	7 %
Other:	85 %	86 %	88 %	80 %	86 %	83 %	90 %	93 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0148 EM equip supp on aircrft	-Passenger Oxy	gen Kits						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	38 %	32 %	31 %	51 %	14 %	50 %	38 %	39 %
Other:	62 %	68 %	69 %	49 %	86 %	50 %	62 %	61 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0149 EM equip supp on aircrft	-Personal Rest	raint Harne	sses					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1							
Interval Percentages	gp0014	gp0015					1st JOB	1st ENL
		gpools	gp0016	gp0017	gp0018	gp0019	1st JOB gp0040	1st ENL gp0042
Yes	48 %	59 %	gp0016 46 %	gp0017	gp0018	17 %		
Yes Other:	48 % 52 %	59 % 41 %	46 % 54 %	49 % 51 %	43 % 57 %	17 % 83 %	gp0040 59 % 41 %	gp0042 49 % 51 %
		59 %	46 %	49 %	43 %	17 %	gp0040 59 %	gp0042 49 %
Other:	52 % 424*	59 % 41 % 37*	46 % 54 % 226*	49 % 51 % 148*	43 % 57 %	17 % 83 %	gp0040 59 % 41 %	gp0042 49 % 51 %
Other: Total in group:	52 % 424*	59 % 41 % 37*	46 % 54 % 226*	49 % 51 % 148*	43 % 57 %	17 % 83 %	gp0040 59 % 41 %	gp0042 49 % 51 %
Other: Total in group:	52 % 424* Portable Emer	59 % 41 % 37* gency Light	46 % 54 % 226*	49 % 51 % 148*	43 % 57 % 7*	17 % 83 % 6*	gp0040 59 % 41 % 29*	gp0042 49 % 51 % 70*
Other: Total in group:	52 % 424* Portable Emer TOTAL	59 % 41 % 37* gency Light	46 % 54 % 226* Assemblies	49 % 51 % 148* DAFSC	43 % 57 % 7* DAFSC	17 % 83 % 6* DAFSC	gp0040 59 % 41 % 29*	gp0042 49 % 51 % 70*
Other: Total in group:	52 % 424* Portable Emer TOTAL SAMPLE	59 % 41 % 37* gency Light	46 % 54 % 226* Assemblies	49 % 51 % 148* DAFSC	43 % 57 % 7* DAFSC	17 % 83 % 6* DAFSC	gp0040 59 % 41 % 29*  DAFSC 1A3X1	gp0042  49 % 51 % 70*  DAFSC 1A3X1
Other: Total in group:  V0150 EM equip supp on aircrft	52 % 424* Portable Emer TOTAL SAMPLE 1A3X1	59 % 41 % 37* gency Light DAFSC 1A331	46 % 54 % 226*  Assemblies DAFSC 1A351	49 % 51 % 148*  DAFSC 1A371	43 % 57 % 7*  DAFSC 1A391	17 % 83 % 6*  DAFSC 1A300	gp0040  59 % 41 % 29*  DAFSC 1A3X1 1st JOB	9p0042 49 % 51 % 70*  DAFSC 1A3X1 1st ENL
Other: Total in group:  V0150 EM equip supp on aircrft  Interval Percentages	52 % 424* Portable Emer  TOTAL SAMPLE 1A3X1 gp0014	59 % 41 % 37*  gency Light  DAFSC 1A331  gp0015	46 % 54 % 226*  Assemblies  DAFSC 1A351  gp0016	49 % 51 % 148*  DAFSC 1A371  gp0017	43 % 57 % 7*  DAFSC 1A391  gp0018	17 % 83 % 6*  DAFSC 1A300 gp0019	gp0040  59 % 41 % 29*  DAFSC 1A3X1 1st JOB gp0040	9p0042 49 % 51 % 70* DAFSC 1A3X1 1st ENL 9p0042

Total in group:

70\*

29\*

V0151 EM equip supp on aircr	ft-Portable Oxy	ren Refille	r Ports					
voidi in equip pupp on direct								
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	68 %	76 %	66 %	68 %	71 %	67 %	66 %	67 %
Other:	32 %	24 %	34 %	32 %	29 %	33 %	34 %	33 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0152 EM equip supp on aircr	rft-Portable Oxyg	gen Units						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	74 %	89 %	70 %	76 %	71 %	83 %	76 %	83 %
Other:	26 %	11 %	30 %	24 %	29 %	17 %	24 %	17 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0153 EM equip supp on aircr	ft-Protective B	reathing Equ	uipment (PBF	<b>Ξ</b> )				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	13 %	8 %	8 %	20 %	0 %	33 %	3 %	4 %
Other:	88 %	92 %	92 %	80 %	100 %	67 %	97 %	96 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0154 EM equip supp on aircr	ft-Quick-Don Oxy	gen Masks						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	76 %	76 %	75 %	79 %	57 %	67 %	72 %	74 %
Other:	24 %	24 %	25 %	21 %	43 %	33 %	28 %	26 %

7\*

6\*

37\*

226\*

148\*

424\*

54 %

46 %

424\*

DAFSC

1A371

gp0017

58 %

42 %

148\*

DAFSC

1A391

gp0018

43 %

57 %

7\*

DAFSC

1A300

gp0019

67 %

33 %

6\*

DAFSC

1A351

gp0016

52 %

48 %

226\*

49 %

51 %

37\*

DAFSC

1A3X1

1st ENL

gp0042

34 %

66 %

70\*

DAFSC

1A3X1

1st JOB

28 %

72 %

29\*

gp0040

V0155 EM equip supp on aircrf	on aircrft-Reflective Belts							
	TOTAL	DAFSC						
	SAMPLE	1A331						
	1A3X1							
Interval Percentages	gp0014	gp0015						

## V0156 EM equip supp on aircrft-Seat Kits

Other:

Total in group:

Yes

	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	18 %	14 %	18 %	20 %	14 %	17 %	14 %	14 %
Other:	82 %	86 %	82 %	80 %	86 %	83 %	86 %	86 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

#### V0157 EM equip supp on aircrft-Smoke Masks

	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	69 %	70 %	62 %	80 %	57 %	50 %	52 %	53 %
Other:	31 %	30 %	38 %	20 %	43 %	50 %	48 %	47 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

### V0158 EM equip supp on aircrft-Survival Vests

	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	18 %	14 %	17 %	22 %	14 %	17 %	17 %	13 %
Other:	82 %	86 %	83 %	78 %	86 %	83 %	83 %	87 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

Other:

Total in group:

95 %

424\*

92 %

37\*

96 %

226\*

94 %

148\*

100 %

7\*

100 %

6\*

100 %

29\*

93 %

70\*

V0159 EM equip supp on aircrft-Ti	ie-Down Chai	ns or Devic	es					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	28 %	19 %	27 %	29 %	43 %	33 %	24 %	17 %
Other:	72 %	81 %	73 %	71 %	57 %	67 %	76 %	83 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0160 EM equip supp on aircrft-Th	nermal Shiel	.ds						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	22 %	30 %	22 %	21 %	29 %	17 %	28 %	24 %
Other:	78 %	70 %	78 %	79 %	71 %	83 %	72 %	76 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0161 EM equip supp on aircrft-We	eapons							
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	13 %	8 %	10 %	18 %	14 %	33 %	10 %	9 %
Other:	87 %	92 %	90 %	82 %	86 %	67 %	90 %	91 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0162 EM equip supp on aircrft-Ot	ther							
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	5 %	8 %	4 %	6 %	0 %	0 %	0 %	7 %

V0163 Comm/elect equip/sys us	se/opr/maint-Nor	ie						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	3 %	0 %	3 %	2 %	14 %	17 %	0 %	1 %
Other:	97 %	100 %	97 %	98 %	86 %	83 %	100 %	99 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0164 Comm/elect equip/sys us	se/opr/maint-Adv	anced Data	Controllers	3				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	12 %	8 %	8 %	20 %	0 %	17 %	17 %	10 %
Other:	88 %	92 %	92 %	80 %	100 %	83 %	83 %	90 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0165 Comm/elect equip/sys us	se/opr/maint-Adv	vanced Narro	ow Band Enci	ryption Devi	lces			
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	60 %	59 %	57 %	64 %	57 %	67 %	34 %	40 %
Other:	40 %	41 %	43 %	36 %	43 %	33 %	66 %	60 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0166 Comm/elect equip/sys us	se/opr/maint-Air	Condition	ing Systems					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes								
165	29 %	16 %	27 %	34 %	43 %	0 %	17 %	26 %
Other:	29 % 71 % 424*	16 % 84 % 37*	27 % 73 % 226*	34 % 66 % 148*	43 % 57 % 7*	0 % 100 % 6*	17 % 83 % 29*	26 % 74 % 70*

Background info - 1A3X1 Equipment DAFSC/TAFMS gps

	TOTAL SAMPLE 1A3X1	DAFSC 1A331	DAFSC 1A351	DAFSC 1A371	DAFSC 1A391	DAFSC 1A300	DAFSC 1A3X1 1st JOB	DAFSC 1A3X1 1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	37 %	27 %	32 %	45 %	86 %	33 %	21 %	36 %
Other:	63 %	73 %	68 %	55 %	14 %	67 %	79 %	64 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0168 Comm/elect equip/sys us	se/opr/maint-Alt	imeters						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	8 %	5 %	4 %	15 %	0 %	17 %	0 %	3 %
Other:	92 %	95 %	96 %	85 %	100 %	83 %	100 %	97 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0169 Comm/elect equip/sys us	se/opr/maint-Amp	olifiers						
					D100	DAFSC		
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DALBC	DAFSC	DAFSC
	TOTAL SAMPLE	DAFSC 1A331	DAFSC 1A351	DAFSC 1A371	1A391	1A300	DAFSC 1A3X1	DAFSC 1A3X1
Interval Percentages	SAMPLE						1A3X1	1A3X1
Interval Percentages	SAMPLE 1A3X1 gp0014 53 %	1A331 gp0015 38 %	1A351 gp0016 52 %	1A371	1A391 gp0018 43 %	1A300 gp0019 33 %	1A3X1 1st JOB	1A3X1 1st ENL
-	SAMPLE 1A3X1 gp0014	1A331 gp0015	1A351 gp0016	1A371 gp0017	1A391 gp0018	1A300 gp0019	1A3X1 1st JOB gp0040	1A3X1 1st ENL gp0042
Yes	SAMPLE 1A3X1 gp0014 53 %	1A331 gp0015 38 %	1A351 gp0016 52 %	1A371 gp0017 60 %	1A391 gp0018 43 %	1A300 gp0019 33 %	1A3X1 1st JOB gp0040 41 %	1A3X1 1st ENL gp0042 44 %
Yes Other:	SAMPLE 1A3X1 gp0014 53 % 47 % 424*	1A331 gp0015 38 % 62 % 37*	1A351 gp0016 52 % 48 % 226*	1A371 gp0017 60 % 40 %	1A391 gp0018 43 % 57 %	1A300 gp0019 33 % 67 %	1A3X1 1st JOB gp0040 41 % 59 %	1A3X1 1st ENL gp0042 44 % 56 %
Yes Other: Total in group:	SAMPLE 1A3X1 gp0014 53 % 47 % 424*	1A331 gp0015 38 % 62 % 37*	1A351 gp0016 52 % 48 % 226*	1A371 gp0017 60 % 40 %	1A391 gp0018 43 % 57 %	1A300 gp0019 33 % 67 %	1A3X1 1st JOB gp0040 41 % 59 %	1A3X1 1st ENL gp0042 44 % 56 %
Yes Other: Total in group:	SAMPLE 1A3X1 gp0014 53 % 47 % 424* se/opr/maint-Ant	1A331 gp0015 38 % 62 % 37*	1A351 gp0016 52 % 48 % 226*	1A371 gp0017 60 % 40 % 148*	1A391 gp0018 43 % 57 % 7*	1A300 gp0019 33 % 67 % 6*	1A3X1 1st JOB gp0040 41 % 59 % 29*	1A3X1 1st ENL gp0042 44 % 56 % 70*
Yes Other: Total in group:	SAMPLE 1A3X1 gp0014 53 % 47 % 424* se/opr/maint-Ant	1A331  gp0015  38 % 62 % 37*  cenna System	1A351 gp0016 52 % 48 % 226*	1A371 gp0017 60 % 40 % 148*	1A391 gp0018 43 % 57 % 7*	1A300 gp0019 33 % 67 % 6*	1A3X1 1st JOB gp0040 41 % 59 % 29*	1A3X1 1st ENL gp0042 44 % 56 % 70*
Yes Other: Total in group:	SAMPLE 1A3X1 gp0014 53 % 47 % 424* se/opr/maint-Ant TOTAL SAMPLE	1A331  gp0015  38 % 62 % 37*  cenna System	1A351 gp0016 52 % 48 % 226*	1A371 gp0017 60 % 40 % 148*	1A391 gp0018 43 % 57 % 7*	1A300 gp0019 33 % 67 % 6*	1A3X1 1st JOB gp0040 41 % 59 % 29*	1A3X1 1st ENL gp0042 44 % 56 % 70*  DAFSC 1A3X1
Yes Other: Total in group:  V0170 Comm/elect equip/sys us	SAMPLE 1A3X1 gp0014 53 % 47 % 424* se/opr/maint-Ant TOTAL SAMPLE 1A3X1	1A331  gp0015  38 % 62 % 37*  cenna System  DAFSC 1A331	1A351 gp0016 52 % 48 % 226*	1A371 gp0017 60 % 40 % 148*  DAFSC 1A371	1A391 gp0018 43 % 57 % 7*  DAFSC 1A391	1A300 gp0019 33 % 67 % 6*  DAFSC 1A300	1A3X1 1st JOB gp0040 41 % 59 % 29*  DAFSC 1A3X1 1st JOB	1A3X1 1st ENL gp0042 44 % 56 % 70*  DAFSC 1A3X1 1st ENL
Yes Other: Total in group:  V0170 Comm/elect equip/sys us Interval Percentages	SAMPLE 1A3X1 gp0014  53 % 47 % 424*  se/opr/maint-Ant TOTAL SAMPLE 1A3X1 gp0014	1A331  gp0015  38 % 62 % 37*  cenna System  DAFSC 1A331  gp0015	1A351 gp0016 52 % 48 % 226*  DAFSC 1A351 gp0016	1A371 gp0017 60 % 40 % 148*  DAFSC 1A371 gp0017	1A391 gp0018 43 % 57 % 7*  DAFSC 1A391 gp0018	1A300 gp0019 33 % 67 % 6*  DAFSC 1A300 gp0019	1A3X1 1st JOB gp0040 41 % 59 % 29*  DAFSC 1A3X1 1st JOB gp0040	1A3X1 1st ENL gp0042 44 % 56 % 70*  DAFSC 1A3X1 1st ENL gp0042

V0171 Cor	m/elect	equip/sys	use/opr	/maint-Anti-J	am Systems
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volvi domm, didde dquip, byb ub	o, o, opi, maine ime	21 0 dam 5 7 5 0 0						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	40 %	41 %	40 %	39 %	43 %	50 %	28 %	24 %
Other:	60 %	59 %	60 %	61 %	57 %	50 %	72 %	76 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0172 Comm/elect equip/sys us	se/opr/maint-Aud	dio Analyzer	`s					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	12 %	14 %	12 %	14 %	0 %	0 %	7 %	14 %
Other:	88 %	86 %	88 %	86 %	100 %	100 %	93 %	86 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0173 Comm/elect equip/sys us	se/opr/maint-Aud	lio Distribu	ition Sys (A	ADSs), Analo	og			
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	36 %	43 %	37 %	33 %	29 %	17 %	31 %	30 %
Other:	64 %	57 %	63 %	67 %	71 %	83 %	69 %	70 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0174 Comm/elect equip/sys us	se/opr/maint-ADS	Ss, Digital						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	20 %	14 %	18 %	24 %	14 %	17 %	3 %	13 %
Other:	80 %	86 %	82 %	76 %	86 %	83 %	0.7 0.	
Total in group:				. •	7*	6*	97 % 29*	87 % 70*

cupat	ionai	Ana.	LYS	SIS	Pr	ogr	am·	Pa	ge
		_	_	_					

	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	50 %	54 %	50 %	49 %	57 %	33 %	31 %	46 %
Other:	50 %	46 %	50 %	51 %	43 %	67 %	69 %	54 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0176 Comm/elect equip/sys	use/opr/maint-Aut	omatic Link	: Establishm	nent (ALE) S	ys			
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENI
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	37 %	51 %	35 %	36 %	43 %	33 %	24 %	33 %
Other:	63 %	49 %	65 %	64 %	57 %	67 %	76 %	67 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
Total in group: V0177 Comm/elect equip/sys				148*	7* ent DAFSC 1A391	6* DAFSC 1A300	29* DAFSC 1A3X1 1st JOB	DAFSC 1A3X1
V0177 Comm/elect equip/sys	use/opr/maint-Aut TOTAL SAMPLE	omatic Send	l/Receive (A	148* ASR) Equipme DAFSC	7* ent DAFSC	DAFSC	DAFSC 1A3X1	DAFSC 1A3X1
V0177 Comm/elect equip/sys	use/opr/maint-Aut TOTAL SAMPLE 1A3X1 gp0014 7 %	DAFSC 1A331 gp0015	DAFSC 1A351 gp0016	148* ASR) Equipme  DAFSC 1A371  gp0017	7*  DAFSC 1A391  gp0018	DAFSC 1A300 gp0019 17 %	DAFSC 1A3X1 1st JOB gp0040 0 %	DAFSC 1A3X1 1st ENI gp0042
V0177 Comm/elect equip/sys	use/opr/maint-Aut TOTAL SAMPLE 1A3X1 gp0014 7 % 93 %	DAFSC 1A331 gp0015 5 % 95 %	DAFSC 1A351 gp0016 5 % 95 %	148* ASR) Equipme  DAFSC 1A371  gp0017  9 % 91 %	7*  DAFSC 1A391  gp0018  14 % 86 %	DAFSC 1A300 gp0019 17 % 83 %	DAFSC 1A3X1 1st JOB gp0040 0 % 100 %	DAFSC 1A3X1 1st ENI gp0042 6 % 94 %
V0177 Comm/elect equip/sys	use/opr/maint-Aut TOTAL SAMPLE 1A3X1 gp0014 7 %	DAFSC 1A331 gp0015	DAFSC 1A351 gp0016	148* ASR) Equipme  DAFSC 1A371  gp0017	7*  DAFSC 1A391  gp0018	DAFSC 1A300 gp0019 17 %	DAFSC 1A3X1 1st JOB gp0040 0 %	DAFSC 1A3X1 1st ENI gp0042
V0177 Comm/elect equip/sys	use/opr/maint-Aut TOTAL SAMPLE 1A3X1 gp0014 7 % 93 % 424*	DAFSC 1A331 gp0015 5 % 95 % 37*	DAFSC 1A351 gp0016 5 % 95 % 226*	148* ASR) Equipme  DAFSC 1A371  gp0017  9 % 91 % 148*	7*  DAFSC 1A391  gp0018  14 % 86 % 7*	DAFSC 1A300 gp0019 17 % 83 %	DAFSC 1A3X1 1st JOB gp0040 0 % 100 %	DAFSC 1A3X1 1st ENI gp0042 6 % 94 %
V0177 Comm/elect equip/sys	use/opr/maint-Aut TOTAL SAMPLE 1A3X1 gp0014 7 % 93 % 424*	DAFSC 1A331 gp0015 5 % 95 % 37*	DAFSC 1A351 gp0016 5 % 95 % 226*	148* ASR) Equipme  DAFSC 1A371  gp0017  9 % 91 % 148*	7*  DAFSC 1A391  gp0018  14 % 86 % 7*	DAFSC 1A300 gp0019 17 % 83 %	DAFSC 1A3X1 1st JOB gp0040 0 % 100 %	DAFSC 1A3X1 1st ENI gp0042 6 % 94 %
V0177 Comm/elect equip/sys	use/opr/maint-Aut TOTAL SAMPLE 1A3X1 gp0014 7 % 93 % 424* use/opr/maint-Bro	DAFSC 1A331 gp0015 5 % 95 % 37*	DAFSC 1A351 gp0016 5 % 95 % 226*	148*  LSR) Equipme  DAFSC 1A371  gp0017  9 % 91 % 148*	7* DAFSC 1A391 gp0018 14 % 86 % 7*	DAFSC 1A300 gp0019 17 % 83 % 6*	DAFSC 1A3X1 1st JOB gp0040 0 % 100 % 29*	DAFSC 1A3X1 1st ENI gp0042 6 % 94 % 70*
V0177 Comm/elect equip/sys	use/opr/maint-Aut TOTAL SAMPLE 1A3X1 gp0014 7 % 93 % 424* use/opr/maint-Bro	DAFSC DAFSC DAFSC DAFSC	DAFSC DAFSC 1A351 gp0016 5 % 95 % 226* elligence Sy	148*  LSR) Equipme  DAFSC 1A371  gp0017  9 % 91 % 148*  TS (TIBS/TAD	7* DAFSC 1A391 gp0018 14 % 86 % 7* DAFSC	DAFSC 1A300 gp0019 17 % 83 % 6*	DAFSC 1A3X1 1st JOB gp0040 0 % 100 % 29*	DAFSC 1A3X1 1st ENI gp0042 6 % 94 % 70*
V0177 Comm/elect equip/sys	use/opr/maint-Aut TOTAL SAMPLE 1A3X1 gp0014 7 % 93 % 424* use/opr/maint-Bro	DAFSC DAFSC DAFSC DAFSC	DAFSC DAFSC 1A351 gp0016 5 % 95 % 226* elligence Sy	148*  LSR) Equipme  DAFSC 1A371  gp0017  9 % 91 % 148*  TS (TIBS/TAD	7* DAFSC 1A391 gp0018 14 % 86 % 7* DAFSC	DAFSC 1A300 gp0019 17 % 83 % 6*	DAFSC 1A3X1 1st JOB gp0040 0 % 100 % 29*	DAFSC 1A3X1 1st ENL gp0042 6 % 94 % 70*
V0177 Comm/elect equip/sys	use/opr/maint-Aut TOTAL SAMPLE 1A3X1 gp0014 7 % 93 % 424* use/opr/maint-Bro	DAFSC 1A331  gp0015  5 % 95 % 37*  DAFSC 1A331  gp0015  54 %	DAFSC 1A351  gp0016  5 % 95 % 226*  selligence Sy DAFSC 1A351  gp0016  37 %	148*  LSR) Equipme  DAFSC 1A371  gp0017  9 % 91 % 148*  TS (TIBS/TAD  DAFSC 1A371  gp0017  41 %	7*  DAFSC 1A391  gp0018  14 % 86 % 7*  DAFSC 1A391  gp0018  14 %	DAFSC 1A300 gp0019 17 % 83 % 6* DAFSC 1A300 gp0019	DAFSC 1A3X1 1st JOB gp0040 0 % 100 % 29* DAFSC 1A3X1 1st JOB gp0040	DAFSC 1A3X1 1st ENL gp0042 6 % 94 % 70* DAFSC 1A3X1 1st ENL gp0042
Interval Percentages  Other: Total in group:  V0178 Comm/elect equip/sys	use/opr/maint-Aut TOTAL SAMPLE 1A3X1 gp0014  7 % 93 % 424*  use/opr/maint-Bro TOTAL SAMPLE 1A3X1 gp0014	DAFSC 1A331  gp0015  5 % 95 % 37*  padcast Inter DAFSC 1A331  gp0015	DAFSC 1A351  gp0016  5 % 95 % 226*  Paragraph of the street of the stree	148*  LSR) Equipme  DAFSC 1A371  gp0017  9 % 91 % 148*  TS (TIBS/TAD  DAFSC 1A371  gp0017	7*  DAFSC 1A391  gp0018  14 % 86 % 7*  DAFSC 1A391  gp0018	DAFSC 1A300 gp0019 17 % 83 % 6* DAFSC 1A300 gp0019	DAFSC 1A3X1 1st JOB gp0040 0 % 100 % 29* DAFSC 1A3X1 1st JOB gp0040	DAFSC 1A3X1 1st ENI gp0042 6 % 94 % 70* DAFSC 1A3X1 1st ENI gp0042

V0179 Comm/elect equip/gyg uge/opr/maint-Buggeg Data					
	770170	G/-1	 /	/	D

VVI79 COMM/elect equip/sys u	se/Opi/Mainc-Bus	ses, Data						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	47 %	38 %	46 %	52 %	43 %	0 %	45 %	50 %
Other:	53 %	62 %	54 %	48 %	57 %	100 %	55 %	50 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0180 Comm/elect equip/sys u	se/opr/maint-Bus	sses, Electr	rical Power					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	47 %	27 %	46 %	57 %	29 %	17 %	34 %	41 %
Other:	53 %	73 %	54 %	43 %	71 %	83 %	66 %	59 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0181 Comm/elect equip/sys u	se/opr/maint-Car	ry-On Commu	unications S	Systems				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	31 %	22 %	26 %	41 %	43 %	17 %	14 %	26 %
Other:	69 %	78 %	74 %	59 %	57 %	83 %	86 %	74 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0182 Comm/elect equip/sys u	se/opr/maint-Com	nputer Mainf	Frames					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
								gp0042
Yes	23 %	11 %	22 %	28 %	14 %	0 %	10 %	24 %
Yes Other:	23 % 77 %	11 % 89 %	22 % 78 %	28 % 72 %	14 % 86 %	0 % 100 %	10 % 90 %	

48 %

52 %

424\*

41 %

59 %

37\*

49 %

51 %

226\*

Yes

Other:

Total in group:

44 %

56 %

70\*

31 %

69 %

29\*

	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
_	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	41 %	41 %	43 %	40 %	29 %	0 %	31 %	44 %
Other:	59 %	59 %	57 %	60 %	71 %	100 %	69 %	56 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0184 Comm/elect equip/sys	use/opr/maint-Cor	tinuous Wav	ve Keyers					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	5 %	5 %	4 %	7 %	0 %	0 %	0 %	3 %
Other:	95 %	95 %	96 %	93 %	100 %	100 %	100 %	97 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0185 Comm/elect equip/sys	use/opr/maint-Cor	trol Displa	y Units (CI	Us)				
V0185 Comm/elect equip/sys	use/opr/maint-Cor	trol Displa DAFSC	y Units (CD DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
V0185 Comm/elect equip/sys	_	_			DAFSC 1A391	DAFSC 1A300	DAFSC 1A3X1	DAFSC 1A3X1
V0185 Comm/elect equip/sys	TOTAL	DAFSC	DAFSC	DAFSC				
V0185 Comm/elect equip/sys Interval Percentages	TOTAL SAMPLE	DAFSC	DAFSC	DAFSC			1A3X1	1A3X1
	TOTAL SAMPLE 1A3X1	DAFSC 1A331	DAFSC 1A351	DAFSC 1A371	1A391	1A300	1A3X1 1st JOB	1A3X1 1st ENL
Interval Percentages	TOTAL SAMPLE 1A3X1 gp0014	DAFSC 1A331 gp0015	DAFSC 1A351 gp0016	DAFSC 1A371 gp0017	1A391 gp0018	1A300 gp0019	1A3X1 1st JOB gp0040	1A3X1 1st ENL gp0042
Interval Percentages Yes	TOTAL SAMPLE 1A3X1 gp0014	DAFSC 1A331 gp0015	DAFSC 1A351 gp0016	DAFSC 1A371 gp0017	1A391 gp0018 43 %	1A300 gp0019 33 %	1A3X1 1st JOB gp0040 17 %	1A3X1 1st ENL gp0042 21 %
Interval Percentages Yes Other:	TOTAL SAMPLE 1A3X1 gp0014 33 % 67 % 424*	DAFSC 1A331 gp0015 27 % 73 % 37*	DAFSC 1A351 gp0016 34 % 66 % 226*	DAFSC 1A371 gp0017 32 % 68 %	1A391 gp0018 43 % 57 %	1A300 gp0019 33 % 67 %	1A3X1 1st JOB gp0040 17 % 83 %	1A3X1 1st ENL gp0042 21 % 79 %
Interval Percentages Yes Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 33 % 67 % 424*	DAFSC 1A331 gp0015 27 % 73 % 37*	DAFSC 1A351 gp0016 34 % 66 % 226*	DAFSC 1A371 gp0017 32 % 68 %	1A391 gp0018 43 % 57 %	1A300 gp0019 33 % 67 %	1A3X1 1st JOB gp0040 17 % 83 %	1A3X1 1st ENL gp0042 21 % 79 %
Interval Percentages Yes Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 33 % 67 % 424* use/opr/maint-Cod	DAFSC 1A331 gp0015 27 % 73 % 37*	DAFSC 1A351 gp0016 34 % 66 % 226*	DAFSC 1A371 gp0017 32 % 68 % 148*	1A391 gp0018 43 % 57 % 7*	1A300 gp0019 33 % 67 % 6*	1A3X1 1st JOB gp0040 17 % 83 % 29*	1A3X1 1st ENL gp0042 21 % 79 % 70*
Interval Percentages Yes Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 33 % 67 % 424* use/opr/maint-Coo	DAFSC  1A331  gp0015  27 % 73 % 37*  cling System	DAFSC 1A351 gp0016 34 % 66 % 226*	DAFSC 1A371 gp0017 32 % 68 % 148*	1A391 gp0018 43 % 57 % 7*	1A300 gp0019 33 % 67 % 6*	1A3X1 1st JOB gp0040 17 % 83 % 29*	1A3X1 1st ENL gp0042 21 % 79 % 70*

57 %

43 %

7\*

0 %

100 %

6\*

50 %

50 %

V0187	Comm/elect	equip/sys	use/opr/maint-Cryptographic Sys	tems, Data

	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	76 %	78 %	72 %	81 %	71 %	67 %	55 %	71 %
Other:	24 %	22 %	28 %	19 %	29 %	33 %	45 %	29 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0188 Comm/elect equip/sys	use/opr/maint-Cry	ptographic	Systems, Vo	oice				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	78 %	70 %	74 %	85 %	71 %	67 %	41 %	63 %
Other:	22 %	30 %	26 %	15 %	29 %	33 %	59 %	37 %
_								
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
Total in group: V0189 Comm/elect equip/sys						6*	29*	70*
						6* DAFSC	29* DAFSC	70* DAFSC
	use/opr/maint-Dat	a Annotatio	on Recording	g/Mapping Sy	rs			
	use/opr/maint-Dat TOTAL	a Annotatio	on Recording	g/Mapping Sy DAFSC	rs DAFSC	DAFSC	DAFSC	DAFSC
	use/opr/maint-Dat TOTAL SAMPLE	a Annotatio	on Recording	g/Mapping Sy DAFSC	rs DAFSC	DAFSC	DAFSC 1A3X1	DAFSC 1A3X1
V0189 Comm/elect equip/sys  Interval Percentages Yes	use/opr/maint-Dat TOTAL SAMPLE 1A3X1 gp0014 5 %	DAFSC 1A331 gp0015	DAFSC 1A351 gp0016 6 %	J/Mapping Sy  DAFSC  1A371  gp0017	DAFSC 1A391 gp0018 0 %	DAFSC 1A300 gp0019 0 %	DAFSC 1A3X1 1st JOB gp0040 7 %	DAFSC 1A3X1 1st ENL gp0042 9 %
V0189 Comm/elect equip/sys  Interval Percentages  Yes Other:	use/opr/maint-Dat TOTAL SAMPLE 1A3X1 gp0014 5 % 95 %	DAFSC 1A331 gp0015 8 % 92 %	DAFSC 1A351 gp0016 6 % 94 %	DAFSC 1A371 gp0017 3 % 97 %	DAFSC 1A391 gp0018 0 % 100 %	DAFSC 1A300 gp0019 0 % 100 %	DAFSC 1A3X1 1st JOB gp0040 7 % 93 %	DAFSC 1A3X1 1st ENL gp0042 9 % 91 %
V0189 Comm/elect equip/sys  Interval Percentages Yes	use/opr/maint-Dat TOTAL SAMPLE 1A3X1 gp0014 5 %	DAFSC 1A331 gp0015	DAFSC 1A351 gp0016 6 %	J/Mapping Sy  DAFSC  1A371  gp0017	DAFSC 1A391 gp0018 0 %	DAFSC 1A300 gp0019 0 %	DAFSC 1A3X1 1st JOB gp0040 7 %	DAFSC 1A3X1 1st ENL gp0042 9 %
V0189 Comm/elect equip/sys  Interval Percentages  Yes Other:	use/opr/maint-Dat TOTAL SAMPLE 1A3X1 gp0014 5 % 95 % 424*	DAFSC 1A331 gp0015 8 % 92 % 37*	DAFSC 1A351 gp0016 6 % 94 % 226*	DAFSC 1A371 gp0017 3 % 97 % 148*	DAFSC 1A391 gp0018 0 % 100 % 7*	DAFSC 1A300 gp0019 0 % 100 %	DAFSC 1A3X1 1st JOB gp0040 7 % 93 %	DAFSC 1A3X1 1st ENL gp0042 9 % 91 %
V0189 Comm/elect equip/sys  Interval Percentages  Yes Other: Total in group:	use/opr/maint-Dat TOTAL SAMPLE 1A3X1 gp0014 5 % 95 % 424*	DAFSC 1A331 gp0015 8 % 92 % 37*	DAFSC 1A351 gp0016 6 % 94 % 226*	DAFSC 1A371 gp0017 3 % 97 % 148*	DAFSC 1A391 gp0018 0 % 100 % 7*	DAFSC 1A300 gp0019 0 % 100 %	DAFSC 1A3X1 1st JOB gp0040 7 % 93 %	DAFSC 1A3X1 1st ENL gp0042 9 % 91 %
V0189 Comm/elect equip/sys  Interval Percentages  Yes Other: Total in group:	use/opr/maint-Dat TOTAL SAMPLE 1A3X1 gp0014 5 % 95 % 424* use/opr/maint-Dat	DAFSC 1A331 gp0015 8 % 92 % 37*	DAFSC 1A351 gp0016 6 % 94 % 226*	DAFSC 1A371 gp0017 3 % 97 % 148*	DAFSC 1A391 gp0018 0 % 100 % 7*	DAFSC 1A300 gp0019 0 % 100 % 6*	DAFSC 1A3X1 1st JOB gp0040 7 % 93 % 29*	DAFSC 1A3X1 1st ENL gp0042 9 % 91 % 70*
V0189 Comm/elect equip/sys  Interval Percentages  Yes Other: Total in group:	use/opr/maint-Dat TOTAL SAMPLE 1A3X1 gp0014 5 % 95 % 424* use/opr/maint-Dat	DAFSC DAFSC DAFSC DAFSC DAFSC	DAFSC  DAFSC  1A351  gp0016  6 % 94 % 226*  Devices, su	DAFSC  DAFSC  1A371  gp0017  3 %  97 %  148*  DAFSC	DAFSC 1A391 gp0018 0 % 100 % 7*	DAFSC 1A300 gp0019 0 % 100 % 6*	DAFSC 1A3X1 1st JOB gp0040 7 % 93 % 29*	DAFSC 1A3X1 1st ENL gp0042 9 % 91 % 70* DAFSC 1A3X1
V0189 Comm/elect equip/sys  Interval Percentages  Yes Other: Total in group:	use/opr/maint-Dat TOTAL SAMPLE 1A3X1 gp0014 5 % 95 % 424* use/opr/maint-Dat TOTAL SAMPLE	DAFSC DAFSC DAFSC DAFSC DAFSC	DAFSC  DAFSC  1A351  gp0016  6 % 94 % 226*  Devices, su	DAFSC  DAFSC  1A371  gp0017  3 %  97 %  148*  DAFSC	DAFSC 1A391 gp0018 0 % 100 % 7*	DAFSC 1A300 gp0019 0 % 100 % 6*	DAFSC 1A3X1 1st JOB gp0040 7 % 93 % 29*	DAFSC 1A3X1 1st ENL gp0042 9 % 91 % 70*
V0189 Comm/elect equip/sys  Interval Percentages  Yes Other: Total in group:  V0190 Comm/elect equip/sys	use/opr/maint-Dat TOTAL SAMPLE 1A3X1 gp0014 5 % 95 % 424* use/opr/maint-Dat TOTAL SAMPLE 1A3X1	DAFSC 1A331  gp0015  8 % 92 % 37*  Tansfer  DAFSC 1A331	DAFSC 1A351  gp0016  6 % 94 % 226*  Devices, su DAFSC 1A351	DAFSC 1A371  gp0017  3 % 97 % 148*  ach as CYZ-1  DAFSC 1A371	DAFSC 1A391  gp0018  0 % 100 % 7*	DAFSC 1A300 gp0019 0 % 100 % 6*	DAFSC 1A3X1 1st JOB gp0040 7 % 93 % 29* DAFSC 1A3X1 1st JOB	DAFSC 1A3X1 1st ENL gp0042 9 % 91 % 70* DAFSC 1A3X1 1st ENL gp0042
V0189 Comm/elect equip/sys  Interval Percentages  Yes Other: Total in group:  V0190 Comm/elect equip/sys  Interval Percentages	use/opr/maint-Date TOTAL SAMPLE 1A3X1 gp0014  5 % 95 % 424*  use/opr/maint-Date TOTAL SAMPLE 1A3X1 gp0014	DAFSC 1A331  gp0015  8 % 92 % 37*  Tansfer  DAFSC 1A331  gp0015	DAFSC 1A351  gp0016  6 % 94 % 226*  Devices, su DAFSC 1A351  gp0016	DAFSC 1A371  gp0017  3 % 97 % 148*  ach as CYZ-1  DAFSC 1A371  gp0017	DAFSC 1A391  gp0018  0 % 100 % 7*  DAFSC 1A391  gp0018	DAFSC 1A300 gp0019 0 % 100 % 6* DAFSC 1A300 gp0019	DAFSC 1A3X1 1st JOB gp0040 7 % 93 % 29* DAFSC 1A3X1 1st JOB gp0040	DAFSC 1A3X1 1st ENL gp0042 9 % 91 % 70* DAFSC 1A3X1 1st ENL

V0191 Comm/elect equip/sys use/opr/maint-Demand Assigned Multi Access (DAMA) Sys

	· - ·	-			-			
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	25 %	27 %	21 %	30 %	43 %	33 %	17 %	20 %
Other:	75 %	73 %	79 %	70 %	57 %	67 %	83 %	80 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0192 Comm/elect equip/sys	use/opr/maint-Dem	nodulators						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	38 %	41 %	41 %	35 %	29 %	0 %	38 %	50 %
Other:	62 %	59 %	59 %	65 %	71 %	100 %	62 %	50 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0193 Comm/elect equip/sys	use/opr/maint-Dig	gital Displa	y Indicator	s (DDIs)				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	28 %	32 %	29 %	26 %	29 %	17 %	17 %	27 %
Other:	72 %	68 %	71 %	7/0.	710.	02 %	83 %	
Total in group:				74 %	71 %	83 %		73 %
	424*	37*	226*	148*	7± % 7*	6*	29*	
V0194 Comm/elect equip/sys		37*	226*	148*				73 %
V0194 Comm/elect equip/sys		37*	226*	148*				73 %
V0194 Comm/elect equip/sys	use/opr/maint-Dig	37* gital Encryp	226* otion Standa	148* ards (DESs)	7*	6*	29*	73 % 70*
V0194 Comm/elect equip/sys	use/opr/maint-Dig TOTAL	37* yital Encryp DAFSC	226* Otion Standa DAFSC	148* ards (DESs) DAFSC	7* DAFSC	6* DAFSC	29* DAFSC	73 % 70* DAFSC
V0194 Comm/elect equip/sys  Interval Percentages	use/opr/maint-Dig TOTAL SAMPLE	37* yital Encryp DAFSC	226* Otion Standa DAFSC	148* ards (DESs) DAFSC	7* DAFSC	6* DAFSC	29* DAFSC 1A3X1	73 % 70* DAFSC 1A3X1
	use/opr/maint-Dig TOTAL SAMPLE 1A3X1	37* yital Encryp DAFSC 1A331	226* Otion Standa DAFSC 1A351	148* ards (DESs) DAFSC 1A371	7* DAFSC 1A391	6* DAFSC 1A300	29* DAFSC 1A3X1 1st JOB	73 % 70* DAFSC 1A3X1 1st ENL
Interval Percentages	use/opr/maint-Dig TOTAL SAMPLE 1A3X1 gp0014	37* yital Encryp DAFSC 1A331 gp0015	226* Otion Standa  DAFSC 1A351  gp0016	148* ards (DESs) DAFSC 1A371 gp0017	7*  DAFSC 1A391 gp0018	6* DAFSC 1A300 gp0019	DAFSC 1A3X1 1st JOB gp0040	73 % 70* DAFSC 1A3X1 1st ENL gp0042

V0195 Comm/elect	equip/sys	use/opr/	/maint-Disp	lay Consoles
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	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	43 %	46 %	37 %	51 %	57 %	33 %	41 %	40 %
Other:	57 %	54 %	63 %	49 %	43 %	67 %	59 %	60 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0196 Comm/elect equip/sys us	se/opr/maint-Dis	stribution S	ystems, Ele	ctrical Pow	er er			
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	44 %	16 %	43 %	53 %	43 %	17 %	7 %	31 %
Other:	56 %	84 %	57 %	47 %	57 %	83 %	93 %	69 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0197 Comm/elect equip/sys us	se/opr/maint-Dow	n Converter	s					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	23 %	14 %	23 %	26 %	14 %	0 %	17 %	
Other:	77 %							27 %
		86 %	77 %	74 %	86 %	100 %	83 %	73 %
Total in group:	424*	86 % 37*	77 % 226*	74 % 148*	86 % 7*	100 % 6*	83 % 29*	
Total in group:  V0198 Comm/elect equip/sys us	424*	37*	226*					73 %
	424*	37*	226*					73 %
	424* se/opr/maint-Dry	37* Air System	226* .s	148*	7*	6*	29*	73 % 70*
	424* se/opr/maint-Dry TOTAL	37* Air System	226* as DAFSC	148* DAFSC	7* DAFSC	6* DAFSC	29* DAFSC	73 % 70* DAFSC
	424* se/opr/maint-Dry TOTAL SAMPLE	37* Air System	226* as DAFSC	148* DAFSC	7* DAFSC	6* DAFSC	29* DAFSC 1A3X1	73 % 70* DAFSC 1A3X1
V0198 Comm/elect equip/sys us	424* se/opr/maint-Dry TOTAL SAMPLE 1A3X1	37* Air System DAFSC 1A331	226* s DAFSC 1A351	148* DAFSC 1A371	7* DAFSC 1A391	6* DAFSC 1A300	29* DAFSC 1A3X1 1st JOB	73 % 70* DAFSC 1A3X1 1st ENL
V0198 Comm/elect equip/sys us Interval Percentages	424* se/opr/maint-Dry TOTAL SAMPLE 1A3X1 gp0014	37* Air System DAFSC 1A331 gp0015	226* DAFSC 1A351 gp0016	148* DAFSC 1A371 gp0017	7*  DAFSC 1A391  gp0018	6*  DAFSC 1A300  gp0019	29*  DAFSC 1A3X1 1st JOB gp0040	73 % 70* DAFSC 1A3X1 1st ENL gp0042

424\*

37\*

226\*

148\*

7\*

6\*

29\*

70\*

25

V0203 Comm/elect equip/sys use/o	opr/maint-Fi]	lm Storage D	Devices					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	4 %	0 %	5 %	3 %	0 %	0 %	0 %	1 %
Other:	96 %	100 %	95 %	97 %	100 %	100 %	100 %	99 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0204 Comm/elect equip/sys use/o	opr/maint-Fli	ight Directo	or/Autopilot	: Systems				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	5 %	3 %	3 %	10 %	0 %	17 %	0 %	1 %
Other:	95 %	97 %	97 %	90 %	100 %	83 %	100 %	99 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0205 Comm/elect equip/sys use/o	opr/maint-Har	rd Drives						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	46 %	27 %	41 %	58 %	57 %	33 %	38 %	46 %
Other:	54 %	73 %	59 %	42 %	43 %	67 %	62 %	54 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0206 Comm/elect equip/sys use/o	opr/maint-Hig	gh Band Syst	ems					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1	14331	INJJI	IA3/I	18331	INJUU	1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	15 %	14 %	14 %	18 %	14 %	17 %	7 %	14 %
Other:	85 %	86 %	86 %	82 %	86 %	83 %	93 %	86 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

27

	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	79 %	73 %	76 %	84 %	86 %	67 %	52 %	64 %
Other:	21 %	27 %	24 %	16 %	14 %	33 %	48 %	36 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0208 Comm/elect equip/sys	use/opr/maint-Hig	Jh-Power Bro	adcast Syst	ems				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	13 %	19 %	14 %	11 %	14 %	17 %	10 %	19 %
Other:	87 %	81 %	86 %	89 %	86 %	83 %	90 %	81 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
					7*	6*	29*	70*
					7* DAFSC	6* DAFSC	29* DAFSC	70* DAFSC
	use/opr/maint-Hig	n-Speed Pri	nters (HSPs	3)				
	use/opr/maint-Hig TOTAL	gh-Speed Pri DAFSC	nters (HSPs DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC 1A3X1
V0209 Comm/elect equip/sys	use/opr/maint-Hig TOTAL SAMPLE	gh-Speed Pri DAFSC	nters (HSPs DAFSC	DAFSC	DAFSC	DAFSC	DAFSC 1A3X1	DAFSC 1A3X1
V0209 Comm/elect equip/sys	use/opr/maint-Hig TOTAL SAMPLE 1A3X1	n-Speed Pri DAFSC 1A331	nters (HSPs DAFSC 1A351	DAFSC 1A371	DAFSC 1A391	DAFSC 1A300	DAFSC 1A3X1 1st JOB	DAFSC 1A3X1 1st ENL gp0042
V0209 Comm/elect equip/sys of the state of t	use/opr/maint-Hig TOTAL SAMPLE 1A3X1 gp0014	ph-Speed Pri DAFSC 1A331 gp0015 8 % 92 %	DAFSC 1A351 gp0016 13 % 87 %	DAFSC 1A371 gp0017 14 % 86 %	DAFSC 1A391 gp0018 14 % 86 %	DAFSC 1A300 gp0019 0 % 100 %	DAFSC 1A3X1 1st JOB gp0040 21 % 79 %	DAFSC 1A3X1 1st ENL gp0042 14 % 86 %
V0209 Comm/elect equip/sys	use/opr/maint-Hig TOTAL SAMPLE 1A3X1 gp0014 13 %	ph-Speed Pri DAFSC 1A331 gp0015 8 %	DAFSC 1A351 gp0016	DAFSC 1A371 gp0017	DAFSC 1A391 gp0018 14 %	DAFSC 1A300 gp0019 0 %	DAFSC 1A3X1 1st JOB gp0040 21 %	DAFSC 1A3X1 1st ENL
V0209 Comm/elect equip/sys of the state of t	use/opr/maint-Hig TOTAL SAMPLE 1A3X1 gp0014 13 % 87 % 424*	ph-Speed Pri DAFSC 1A331 gp0015 8 % 92 % 37*	DAFSC 1A351 gp0016 13 % 87 % 226*	DAFSC 1A371 gp0017 14 % 86 % 148*	DAFSC 1A391 gp0018 14 % 86 % 7*	DAFSC 1A300 gp0019 0 % 100 %	DAFSC 1A3X1 1st JOB gp0040 21 % 79 %	DAFSC 1A3X1 1st ENL gp0042 14 % 86 %
V0209 Comm/elect equip/sys of the state of t	use/opr/maint-Hig TOTAL SAMPLE 1A3X1 gp0014 13 % 87 % 424*	ph-Speed Pri DAFSC 1A331 gp0015 8 % 92 % 37*	DAFSC 1A351 gp0016 13 % 87 % 226*	DAFSC 1A371 gp0017 14 % 86 % 148*	DAFSC 1A391 gp0018 14 % 86 % 7*	DAFSC 1A300 gp0019 0 % 100 %	DAFSC 1A3X1 1st JOB gp0040 21 % 79 %	DAFSC 1A3X1 1st ENL gp0042 14 % 86 %
V0209 Comm/elect equip/sys of the state of t	use/opr/maint-Hig TOTAL SAMPLE 1A3X1 gp0014 13 % 87 % 424* use/opr/maint-Ide	ph-Speed Pri  DAFSC 1A331  gp0015  8 % 92 % 37*  entification	DAFSC 1A351 gp0016 13 % 87 % 226*	DAFSC 1A371 gp0017 14 % 86 % 148* Foe (IFF) S	DAFSC 1A391 gp0018 14 % 86 % 7*	DAFSC 1A300 gp0019 0 % 100 % 6*	DAFSC 1A3X1 1st JOB gp0040 21 % 79 % 29*	DAFSC 1A3X1 1st ENL gp0042 14 % 86 % 70*
V0209 Comm/elect equip/sys of the state of t	use/opr/maint-Hig TOTAL SAMPLE 1A3X1 gp0014 13 % 87 % 424* use/opr/maint-Ide	ph-Speed Pri  DAFSC 1A331  gp0015  8 % 92 % 37*  entification	DAFSC DAFSC 1A351 gp0016 13 % 87 % 226* DAFSC	DAFSC 1A371  gp0017  14 % 86 % 148*  Foe (IFF) S	DAFSC 1A391 gp0018 14 % 86 % 7*	DAFSC 1A300 gp0019 0 % 100 % 6*	DAFSC 1A3X1 1st JOB gp0040 21 % 79 % 29*	DAFSC 1A3X1 1st ENL gp0042 14 % 86 % 70*
V0209 Comm/elect equip/sys of the state of t	use/opr/maint-Hig TOTAL SAMPLE 1A3X1 gp0014 13 % 87 % 424* use/opr/maint-Ide TOTAL SAMPLE	ph-Speed Pri  DAFSC 1A331  gp0015  8 % 92 % 37*  entification	DAFSC DAFSC 1A351 gp0016 13 % 87 % 226* DAFSC	DAFSC 1A371  gp0017  14 % 86 % 148*  Foe (IFF) S	DAFSC 1A391 gp0018 14 % 86 % 7*	DAFSC 1A300 gp0019 0 % 100 % 6*	DAFSC 1A3X1 1st JOB gp0040 21 % 79 % 29*	DAFSC 1A3X1 1st ENL gp0042 14 % 86 % 70*
V0209 Comm/elect equip/sys volume of the contages  Yes  Other: Total in group:  V0210 Comm/elect equip/sys volume of the contage of the conta	use/opr/maint-Hig TOTAL SAMPLE 1A3X1 gp0014 13 % 87 % 424* use/opr/maint-Ide TOTAL SAMPLE 1A3X1	ph-Speed Pri DAFSC 1A331 gp0015 8 % 92 % 37* entification DAFSC 1A331	DAFSC 1A351  gp0016  13 % 87 % 226*  DAFSC 1A351	DAFSC 1A371 gp0017 14 % 86 % 148* Foe (IFF) S DAFSC 1A371	DAFSC 1A391 gp0018 14 % 86 % 7* Sys DAFSC 1A391	DAFSC 1A300 gp0019 0 % 100 % 6* DAFSC 1A300	DAFSC 1A3X1 1st JOB gp0040 21 % 79 % 29* DAFSC 1A3X1 1st JOB	DAFSC 1A3X1 1st ENL gp0042 14 % 86 % 70* DAFSC 1A3X1 1st ENL
Interval Percentages  Yes  Other: Total in group:  V0210 Comm/elect equip/sys	use/opr/maint-Hig TOTAL SAMPLE 1A3X1 gp0014 13 % 87 % 424* use/opr/maint-Ide TOTAL SAMPLE 1A3X1 gp0014	ph-Speed Pri DAFSC 1A331 gp0015  8 % 92 % 37* entification DAFSC 1A331 gp0015	DAFSC 1A351  gp0016  13 % 87 % 226*  DAFSC 1A351  gp0016	DAFSC 1A371 gp0017 14 % 86 % 148* Foe (IFF) S DAFSC 1A371 gp0017	DAFSC 1A391 gp0018 14 % 86 % 7* Sys DAFSC 1A391 gp0018	DAFSC 1A300 gp0019 0 % 100 % 6* DAFSC 1A300 gp0019	DAFSC 1A3X1 1st JOB gp0040 21 % 79 % 29* DAFSC 1A3X1 1st JOB gp0040	DAFSC 1A3X1 1st ENL gp0042 14 % 86 % 70* DAFSC 1A3X1 1st ENL gp0042

V0211 Comm/elect equip/sys use	/opr/maint-Inf	Erared (IR)	Line Scanne	ers				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	2 %	3 %	2 %	3 %	0 %	0 %	0 %	1 %
Other:	98 %	97 %	98 %	97 %	100 %	100 %	100 %	99 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0212 Comm/elect equip/sys use	/opr/maint-Ini	itial Refere	ence Systems	(IRSs)				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	7 %	3 %	3 %	14 %	0 %	17 %	0 %	1 %
Other:	93 %	97 %	97 %	86 %	100 %	83 %	100 %	99 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0213 Comm/elect equip/sys use	/opr/maint-Int	erference (	Cancellation	n Sys (ICSs)				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	17 %	14 %	14 %	22 %	14 %	0 %	3 %	20 %
Other:	83 %	86 %	86 %	78 %	86 %	100 %	97 %	80 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0214 Comm/elect equip/sys use	/opr/maint-Int	ermediate E	requency (I	F) Systems				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	18 %	16 %	15 %	24 %	14 %	0 %	7 %	20 %
Other:	82 %	84 %	85 %	76 %	86 %	100 %	93 %	80 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

TOTAL DAFSC
Yes 4 % 0 % 5 % 4 % 0 % 0 % 0 % 1 Other: 96 % 100 % 95 % 96 % 100 % 100 % 99
Other: 96 % 100 % 95 % 96 % 100 % 100 % 100 % 99
Total in group: 424* 37* 226* 148* 7* 6* 29* 70*
V0216 Comm/elect equip/sys use/opr/maint-Junction Boxes
TOTAL DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC
SAMPLE 1A331 1A351 1A371 1A391 1A300 1A3X1 1A3X1
1A3X1 1st JOB 1st EN
Interval Percentages gp0014 gp0015 gp0016 gp0017 gp0018 gp0019 gp0040 gp0042
Yes 19 % 5 % 14 % 29 % 29 % 0 % 3 % 3
Other: 81 % 95 % 86 % 71 % 71 % 100 % 97 % 97
Total in group: 424* 37* 226* 148* 7* 6* 29* 70*
V0217 Comm/elect equip/sys use/opr/maint-Keyboards
TOTAL DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC
SAMPLE 1A331 1A351 1A371 1A391 1A300 1A3X1 1A3X1
1A3X1 1st JOB 1st EN
Interval Percentages gp0014 gp0015 gp0016 gp0017 gp0018 gp0019 gp0040 gp0042
Yes 69 % 70 % 68 % 72 % 57 % 50 % 62 % 67
Other: 31 % 30 % 32 % 28 % 43 % 50 % 38 % 33
Total in group: 424* 37* 226* 148* 7* 6* 29* 70*
V0218 Comm/elect equip/sys use/opr/maint-Klaxon Control Systems
TOTAL DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC
SAMPLE 1A331 1A351 1A371 1A391 1A300 1A3X1 1A3X1
1A3X1
Interval Percentages gp0014 gp0015 gp0016 gp0017 gp0018 gp0019 gp0040 gp0042
Yes 14 % 30 % 15 % 8 % 14 % 0 % 24 % 21
Other: 86 % 70 % 85 % 92 % 86 % 100 % 76 % 79
Total in group: 424* 37* 226* 148* 7* 6* 29* 70*

V0219 Comm/elect equip/sys u	se/opr/maint-Lar	ndlines						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	22 %	22 %	18 %	29 %	14 %	17 %	24 %	20 %
Other:	78 %	78 %	82 %	71 %	86 %	83 %	76 %	80 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0220 Comm/elect equip/sys u	se/opr/maint-Lap	ptop Compute	ers					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	49 %	38 %	40 %	65 %	43 %	50 %	10 %	33 %
Other:	51 %	62 %	60 %	35 %	57 %	50 %	90 %	67 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0221 Comm/elect equip/sys u	se/opr/maint-Loc	cal Area Net	work (LAN)	Systems				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	38 %	32 %	35 %	45 %	43 %	50 %	28 %	43 %
Other:	62 %	68 %	65 %	55 %	57 %	50 %	72 %	57 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0222 Comm/elect equip/sys u	se/opr/maint-Loc	cator Acquis	sition Recov	very Systems	5			
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	3 %	3 %	3 %	2 %	0 %	0 %	0 %	4 %
Other:	97 %	97 %	97 %	98 %	100 %	100 %	100 %	96 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

V0223 Comm/elect equip/sys use/o	opr/maint-Mag	netic Tape	Units (MTUs	3)				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	15 %	11 %	14 %	18 %	14 %	0 %	17 %	11 %
Other:	85 %	89 %	86 %	82 %	86 %	100 %	83 %	89 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0224 Comm/elect equip/sys use/o	opr/maint-Med	lium-Frequen	ıcy (MF) Com	nm Systems				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	13 %	5 %	14 %	12 %	14 %	0 %	3 %	7 %
Other:	88 %	95 %	86 %	88 %	86 %	100 %	97 %	93 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0225 Comm/elect equip/sys use/o	opr/maint-Mes	ssage Proces	sing System	ns (MPSs)				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	15 %	22 %	18 %	10 %	14 %	0 %	31 %	21 %
Other:	85 %	78 %	82 %	90 %	86 %	100 %	69 %	79 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0226 Comm/elect equip/sys use/o	opr/maint-MII	STAR Termin	als					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	11 %	19 %	12 %	7 %	0 %	0 %	24 %	19 %
Other:	89 %	81 %	88 %	93 %	100 %	100 %	76 %	81 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

424\*

37\*

226\*

148\*

7\*

6\*

70\*

	moma r	D3.555	D3.500	DARGG	DATES	DARGG	53.566	D2 500
	TOTAL SAMPLE	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
		1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
Interval Developtors	1A3X1	~~001E	an0016	an 0 0 1 7	an0019	~~0010	1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	44 %	54 %	42 %	44 %	43 %	33 %	41 %	49 %
Other:	56 %	46 %	58 %	56 %	57 %	67 %	59 %	51 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0228 Comm/elect equip/sys	use/opr/maint-Mor	itors						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	53 %	59 %	50 %	57 %	43 %	17 %	62 %	64 %
Other:	47 %	41 %	50 %	43 %	57 %	83 %	38 %	36 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
	TOTAL SAMPLE 1A3X1 gp0014	DAFSC 1A331 gp0015	DAFSC 1A351 gp0016	DAFSC 1A371 gp0017	DAFSC 1A391 gp0018	DAFSC 1A300 gp0019	DAFSC 1A3X1 1st JOB gp0040	DAFSC 1A3X1 1st ENL gp0042
You	12 %	/11 ·\$	44 %	12 °	20 %	0 %	20 %	43 %
ies	42 0	41 %		43 %			20 %	
Other:	5.9 %	50 %	56 %	57 %	71 %	1 N N %	72 %	
V0229 Comm/elect equip/sys	TOTAL SAMPLE 1A3X1	DAFSC 1A331		1A351	1A351 1A371	1A351 1A371 1A391	1A351 1A371 1A391 1A300	1A351 1A371 1A391 1A300 1A3X1 1st JOB
	1A3X1							lst JOB
	•	•						
Other:	58 %	59 %	56 %	57 %	71 %	100 %	72 %	57 %
Yes	42 %	41 %	44 %	43 %	29 %		0 %	0 % 28 %
	58 % 424*	59 % 37*	56 % 226*	57 % 148*	71 % 7*	100 % 6*		
group:	424*	37*	226*	148*	7*			
otal in group:	424* use/opr/maint-Mul	37* tipurpose I	226* Interact Dis	148* Units (MID	7* vus)	6*	29*	57 % 70*
otal in group:	424* use/opr/maint-Mul TOTAL	37* tipurpose I	226* Interact Dis	148* Units (MID	7* Us) DAFSC	6* DAFSC	29* DAFSC	57 % 70* DAFSC
Total in group:	424* use/opr/maint-Mul TOTAL SAMPLE	37* tipurpose I	226* Interact Dis	148* Units (MID	7* vus)	6*	29* DAFSC 1A3X1	57 % 70* DAFSC 1A3X1
Fotal in group: 70230 Comm/elect equip/sys	424* use/opr/maint-Mul TOTAL SAMPLE 1A3X1	37* tipurpose I DAFSC 1A331	226* Interact Dis DAFSC 1A351	148*  Units (MID  DAFSC  1A371	7* US) DAFSC 1A391	DAFSC 1A300	29*  DAFSC 1A3X1 1st JOB	57 % 70* DAFSC 1A3X1 1st ENL
Total in group: V0230 Comm/elect equip/sys	424* use/opr/maint-Mul TOTAL SAMPLE	37* tipurpose I	226* Interact Dis	148* Units (MID	7* Us) DAFSC	6* DAFSC	29* DAFSC 1A3X1	57 % 70* DAFSC 1A3X1
Other: Total in group:  V0230 Comm/elect equip/sys	424* use/opr/maint-Mul TOTAL SAMPLE 1A3X1	37* tipurpose I DAFSC 1A331	226* Interact Dis DAFSC 1A351	148*  Units (MID  DAFSC  1A371	7* US) DAFSC 1A391	DAFSC 1A300	29*  DAFSC 1A3X1 1st JOB	57 % 70* DAFSC 1A3X1 1st ENL
Total in group:  V0230 Comm/elect equip/sys	424* use/opr/maint-Mul TOTAL SAMPLE 1A3X1 gp0014	37* tipurpose I DAFSC 1A331 gp0015	226* Interact Dis DAFSC 1A351 gp0016	148*  Units (MID  DAFSC 1A371  gp0017	7*  DAFSC 1A391  gp0018	DAFSC 1A300 gp0019	DAFSC 1A3X1 1st JOB gp0040	57 % 70*  DAFSC 1A3X1 1st ENL gp0042

V0231 Comm/elect equip/sys use/opr/maint-Navigation Systems

	· • ·	-						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	19 %	22 %	19 %	20 %	14 %	0 %	17 %	14 %
Other:	81 %	78 %	81 %	80 %	86 %	100 %	83 %	86 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0232 Comm/elect equip/sys	use/opr/maint-Osc	cilloscopes						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	28 %	19 %	27 %	32 %	29 %	0 %	14 %	30 %
Other:	72 %	81 %	73 %	68 %	71 %	100 %	86 %	70 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0233 Comm/elect equip/sys	use/opr/maint-Pas	ssenger Cont	rol Units					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	3 %	0 %	2 %	6 %	0 %	17 %	0 %	0 %
Other:	97 %	100 %	98 %	94 %	100 %	83 %	100 %	100 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0234 Comm/elect equip/sys	use/opr/maint-Pas	ssenger Info	ormation Sys	stems				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	8 %	5 %	4 %	16 %	0 %	17 %	3 %	3 %
Other:	92 %	95 %	96 %	84 %	100 %	83 %	97 %	97 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

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V0235 Com	m/elect equip/sys use/	opr/maint-Pas	ssive Detect	ion Systems	3				
		TOTAL	DAFSC						
		SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
		1A3X1						1st JOB	1st ENL
Interval	Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes		8 %	11 %	6 %	9 %	14 %	0 %	0 %	7 %
	Other:	92 %	89 %	94 %	91 %	86 %	100 %	100 %	93 %
Total in	group:	424*	37*	226*	148*	7*	6*	29*	70*
V0236 Com	um/elect equip/sys use/	opr/maint-Pat	ch Cables						
		TOTAL	DAFSC						
		SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
		1A3X1						1st JOB	1st ENL
Interval	Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes		30 %	14 %	33 %	32 %	29 %	0 %	21 %	31 %
	Other:	70 %	86 %	67 %	68 %	71 %	100 %	79 %	69 %
Total in	group:	424*	37*	226*	148*	7*	6*	29*	70*
V0237 Com	um/elect equip/sys use/	opr/maint-Poi	inting Devic	ces (Mice/To	ouch Scr/Etc	:)			
		TOTAL	DAFSC						
		SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
		1A3X1						1st JOB	1st ENL
Interval	Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes		45 %	27 %	38 %	60 %	29 %	50 %	31 %	37 %
	Other:	55 %	73 %	62 %	40 %	71 %	50 %	69 %	63 %
Total in	group:	424*	37*	226*	148*	7*	6*	29*	70*
V0238 Com	m/elect equip/sys use/	opr/maint-Pri	inters						
		TOTAL	DAFSC						
		SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
		1A3X1						1st JOB	1st ENL
Interval	Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	Other:	53 % 47 %	49 % 51 %	46 % 54 %	66 % 34 %	71 % 29 %	33 % 67 %	52 % 48 %	53 % 47 %

37\*

424\*

226\*

148\*

7\*

70\*

29\*

V0239 Comm/elect equip/sys us	e/opr/maint-Puk	olic Address	s (PA) Syste	ems				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	58 %	59 %	56 %	59 %	57 %	83 %	41 %	37 %
Other:	42 %	41 %	44 %	41 %	43 %	17 %	59 %	63 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0240 Comm/elect equip/sys us	e/opr/maint-Rad	lio Frequenc	cy (RF) Ampl	lifiers				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	65 %	57 %	67 %	64 %	57 %	50 %	52 %	59 %
Other:	35 %	43 %	33 %	36 %	43 %	50 %	48 %	41 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0241 Comm/elect equip/sys us	e/opr/maint-RF	Distributio	on Systems					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	46 %	30 %	46 %	49 %	43 %	17 %	31 %	41 %
Other:	54 %	70 %	54 %	51 %	57 %	83 %	69 %	59 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0242 Comm/elect equip/sys us	e/opr/maint-Rad	dio Teletype	es (RATTs)					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	8 %	3 %	8 %	11 %	14 %	0 %	3 %	3 %
Other:	92 %	97 %	92 %	89 %	86 %	100 %	97 %	97 %

7\*

6\*

37\*

226\*

148\*

V0243 Comm/elect equip/sys v	use/opr/maint-Rec	ceivers						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	72 %	68 %	71 %	77 %	71 %	50 %	55 %	64 %
Other:	28 %	32 %	29 %	23 %	29 %	50 %	45 %	36 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0244 Comm/elect equip/sys v	use/opr/maint-Rec	cording Syst	ems					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	36 %	27 %	35 %	41 %	43 %	0 %	24 %	37 %
Other:	64 %	73 %	65 %	59 %	57 %	100 %	76 %	63 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0245 Comm/elect equip/sys v	use/opr/maint-Reg	generative F	Repeaters					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	5 %	5 %	5 %	6 %	0 %	0 %	3 %	3 %
Other:	95 %	95 %	95 %	94 %	100 %	100 %	97 %	97 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0246 Comm/elect equip/sys v	ıse/opr/maint-Rem	note Control	Units (RCU	Js)				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	57 %	49 %	57 %	62 %	43 %	33 %	45 %	47 %
Other:								-, ,
	43 %	51 %	43 %	38 %	57 %	67 %	55 %	53 %

<b>V0247</b>	Comm/elect	equin/gyg	uge/onr	/maint-Satellite	Systems	Commercial

	· -	-	•					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	20 %	11 %	17 %	27 %	29 %	17 %	7 %	10 %
Other:	80 %	89 %	83 %	73 %	71 %	83 %	93 %	90 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0248 Comm/elect equip/sys v	use/opr/maint-Sat	cellite Syst	tems, Milita	ary				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	67 %	62 %	61 %	78 %	71 %	67 %	52 %	51 %
Other:	33 %	38 %	39 %	22 %	29 %	33 %	48 %	49 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0249 Comm/elect equip/sys u	se/opr/maint-Sat	cellite Sys,	, UHF					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	73 %	76 %	70 %	76 %	71 %	50 %	66 %	63 %
Other:	27 %	24 %	30 %	24 %	29 %	50 %	34 %	37 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0250 Comm/elect equip/sys v	use/opr/maint-Sec	cure Data Li	ink Systems					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	64 %	68 %	63 %	67 %	57 %	50 %	59 %	63 %
Other:	36 %	32 %	37 %	33 %	43 %	50 %	41 %	37 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

	TOTAL SAMPLE 1A3X1	DAFSC 1A331	DAFSC 1A351	DAFSC 1A371	DAFSC 1A391	DAFSC 1A300	DAFSC 1A3X1 1st JOB	DAFSC 1A3X1 1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	7 %	3 %	8 %	5 %	14 %	0 %	3 %	3 %
Other:	93 %	97 %	92 %	95 %	86 %	100 %	97 %	97 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0252 Comm/elect equip/sys use/o	pr/maint-Sig	nal Generat	cors					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	24 %	16 %	23 %	28 %	29 %	0 %	7 %	24 %
Other:	76 %	84 %	77 %	72 %	71 %	100 %	93 %	76 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0253 Comm/elect equip/sys use/o	pr/maint-Sit	uation Disp	olay Console	es (SDCs)				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	6 %	3 %	5 %	8 %	14 %	0 %	3 %	1 %
Other:	94 %	97 %	95 %	92 %	86 %	100 %	97 %	99 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0254 Comm/elect equip/sys use/o	pr/maint-Sof	tware						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	44 %	30 %	39 %	55 %	43 %	33 %	31 %	41 %
Other:	56 %	70 %	61 %	45 %	57 %	67 %	69 %	59 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

V0255 Comm/elect ed	guip/sys use/	opr/maint-Spectrum	Analyzers
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Name									
The percentages		TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
This process		SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
Yes									
Other:         67 % 173 % 226*         68 % 63 % 71 % 6*         100 % 6*         76 % 29*         60 % 70*           Total in group:         424*         37*         226*         148*         7*         6*         29*         70*           V0256 Comm/elect equip/sys use/opr/maint-Super High Frequency (SHF) Comm Systems         Total DaFSC DAF	Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
V0256 Comm/elect equip/sys use/opr/maint-Super High Frequency (SHF) Comm Systems	Yes	33 %	27 %	32 %	37 %	29 %	0 %	24 %	40 %
V0256 Comm/elect equip/sys use/opr/maint-Super High Frequency (SHF) Comm Systems	Other:	67 %	73 %	68 %	63 %	71 %	100 %	76 %	60 %
TOTAL   DAFSC   DAFS	Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
SAMPLE   1A331	V0256 Comm/elect equip/sys use/o	opr/maint-Sup	er High Fre	equency (SHI	7) Comm Syst	cems			
Total   Percentages   Total   DAFSC   DAFSC   DAFSC   SAMPLE   S		TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
Total in group:   Sample   Spool   S		SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
Yes Other: 79 % 65 % 80 % 81 % 86 % 100 % 66 % 59 % 70 % 77 % 6* 29 * 70 * 70 * 70 * 70 * 70 * 70 * 70 * 7		1A3X1						1st JOB	1st ENL
Other: 79 % 65 % 80 % 81 % 86 % 100 % 66 % 59 % Total in group: 424* 37* 226* 148* 7* 6* 29* 70*  V0257 Comm/elect equip/sys use/opr/maint-Surveillance Control Data Links (SCDLs)  TOTAL DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC SAMPLE 1A331 1A351 1A351 1A371 1A391 1A300 1A3X1	Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Total in group: 424* 37* 226* 148* 7* 6* 29* 70*  V0257 Comm/elect equip/sys use/opr/maint-Surveillance Control Data Links (SCDLs)  TOTAL DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC SAMPLE 1A331 1A351 1A371 1A391 1A300 1A3X1	Yes	21 %	35 %	20 %	19 %	14 %	0 %	34 %	41 %
V0257 Comm/elect equip/sys use/opr/maint-Surveillance Control Data Links (SCDLs)  TOTAL DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC SAMPLE 1A331 1A351 1A371 1A391 1A300 1A3X1 1A3X1 1Bst JOB 1st ENL gp0014 gp0015 gp0016 gp0017 gp0018 gp0019 gp0040 gp0040 gp0042  Yes 7 % 5 % 7 % 7 % 0 % 17 % 3 % 6 % Other: 93 % 95 % 93 % 93 % 100 % 83 % 97 % 94 % Total in group: 424* 37* 226* 148* 7* 6* 29* 70*  V0258 Comm/elect equip/sys use/opr/maint-Surveillance Radar Systems  TOTAL DAFSC SAMPLE 1A331 1A351 1A351 1A371 1A391 1A300 1A3X1 1A3		79 %	65 %	80 %	81 %	86 %	100 %	66 %	59 %
TOTAL   DAFSC   DAFS	Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
SAMPLE   1A331   1A351   1A371   1A391   1A300   1A3X1   1B3X1   1B3	V0257 Comm/elect equip/sys use/o	-			•	·	DAEGG	DAEGG	DAEGG
Total in group:   Total   DAFSC   DAFSC   DAFSC   DAFSC   SAMPLE   TA3X1   TA3X1   TA3X1   TA3X1   TA3X1   TA3X1   TA3X1   TA3X1   TAXX1   T			_	_	_	_	_	_	_
Interval Percentages gp0014 gp0015 gp0016 gp0017 gp0018 gp0019 gp0040 gp0042  Yes 7 % 5 % 7 % 7 % 0 % 17 % 3 % 3 % 6 % Other: 93 % 95 % 93 % 93 % 100 % 83 % 97 % 94 % Total in group: 424* 37* 226* 148* 7* 6* 29* 70*  V0258 Comm/elect equip/sys use/opr/maint-Surveillance Radar Systems  TOTAL DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC SAMPLE 1A331 1A351 1A371 1A391 1A300 1A3X1 1			IASSI	IASSI	18371	INST	IASUU		
Yes	Interval Percentages		gp0015	gp0016	gp0017	gp0018	ap0019		
Other: 93 % 95 % 93 % 93 % 100 % 83 % 97 % 94 % 29* 70*  Total in group: 424* 37* 226* 148* 7* 6* 29* 70*  V0258 Comm/elect equip/sys use/opr/maint-Surveillance Radar Systems  TOTAL DAFSC DAFS	interval referrages	gpoort	950013	900010	gpoor	900010	920019	920040	gpootz
Total in group: 424* 37* 226* 148* 7* 6* 29* 70*  V0258 Comm/elect equip/sys use/opr/maint-Surveillance Radar Systems  TOTAL DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC DAFSC SAMPLE 1A331 1A351 1A371 1A391 1A300 1A3X1									
V0258 Comm/elect equip/sys use/opr/maint-Surveillance Radar Systems  TOTAL DAFSC DAF									
TOTAL DAFSC SAMPLE 1A331 1A351 1A371 1A391 1A300 1A3X1 1A3X1 1A3X1 1A5X1	Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
SAMPLE   1A331   1A351   1A371   1A391   1A300   1A3X1   1A3	V0258 Comm/elect equip/sys use/o	opr/maint-Sur	rveillance F	Radar System	ns				
Interval Percentages     1A3X1 gp0014 gp0015 gp0016 gp0017 gp0018 gp0019     1st JOB gp0040 gp0042       Yes     4 % 3 % 4 % 2 % 14 % 0 % 0 % 0 % 4 % 0 % 0 % 0 % 96 % 97 % 96 % 98 % 86 % 100 % 100 % 96 %		TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	
Interval Percentages         gp0014         gp0015         gp0016         gp0017         gp0018         gp0019         gp0040         gp0042           Yes         4 %         3 %         4 %         2 %         14 %         0 %         0 %         4 %           Other:         96 %         97 %         96 %         98 %         86 %         100 %         100 %         96 %			1A331	1A351	1A371	1A391	1A300		
Yes 4 % 3 % 4 % 2 % 14 % 0 % 0 % 4 % Other: 96 % 97 % 96 % 98 % 86 % 100 % 100 % 96 %									
Other: 96 % 97 % 96 % 98 % 86 % 100 % 100 % 96 %	Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Other: 96 % 97 % 96 % 98 % 86 % 100 % 100 % 96 %	Yes	4 %	3 %	4 %	2 %	14 %	0 %	Λ %	
Total in group: 424* 37* 226* 148* 7* 6* 29* 70*	Other:							U '0	4 %
		96 %	97 %						

Page

V0259 Comm/elect equip/sys use	e/opr/maint-Swi	itching Sys	(Baseband I	Dist Panel)				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1	111001	111331	111071	111331	211500	1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	21 %	27 %	21 %	18 %	29 %	33 %	24 %	20 %
Other:	79 %	73 %	79 %	82 %	71 %	67 %	76 %	80 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0260 Comm/elect equip/sys use	e/opr/maint-Syr	nthetic Aper	ture Radar	Systems				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	3 %	0 %	3 %	3 %	0 %	0 %	3 %	1 %
Other:	97 %	100 %	97 %	97 %	100 %	100 %	97 %	99 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0261 Comm/elect equip/sys use	e/opr/maint-Tei TOTAL SAMPLE 1A3X1	DAFSC	DAFSC 1A351	DAFSC 1A371	DAFSC 1A391	DAFSC 1A300	DAFSC 1A3X1 1st JOB	DAFSC 1A3X1 1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	10 %	0 %	7 %	19 %	0 %	17 %	0 %	0 %
Other:	90 %	100 %	93 %	81 %	100 %	83 %	100 %	100 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0262 Comm/elect equip/sys use	e/opr/maint-Tra	ansmission I	Lines					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	24 %	16 %	23 %	28 %	29 %	0 %	3 %	19 %
Other:	76 %	84 %	77 %	72 %	71 %	100 %	97 %	81 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

Yes

Other:

Total in group:

	, , , ,							
V0263 Comm/elect equip/sys use	/opr/maint-UH	Communicat	cions System	as				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	84 %	92 %	81 %	86 %	86 %	67 %	72 %	81 %
Other:	16 %	8 %	19 %	14 %	14 %	33 %	28 %	19 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0264 Comm/elect equip/sys use	opr/maint-Uti/	lity Progra	ams					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	9 %	5 %	9 %	11 %	14 %	0 %	3 %	4 %
Other:	91 %	95 %	91 %	89 %	86 %	100 %	97 %	96 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0265 Comm/elect equip/sys use	opr/maint-Ver/	y-High Free	quency (VHF)	Comm Syste	ems			
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	77 %	86 %	74 %	82 %	57 %	50 %	52 %	69 %
Other:	23 %	14 %	26 %	18 %	43 %	50 %	48 %	31 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0266 Comm/elect equip/sys use	opr/maint-Ver/	ry-Low Frequ	nency (VLF)	PA-Cs				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042

8 %

92 %

37\*

12 %

88 %

424\*

14 %

86 %

226\*

11 %

89 %

148\*

14 %

86 %

7\*

0 %

100 %

6\*

14 %

86 %

29\*

11 %

89 %

70\*

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			>					
V0267 Comm/elect equip/sys us	se/opr/maint-VLF	F/Low Freque	ency (LF) Co	omm Sys				
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	15 %	27 %	18 %	9 %	14 %	0 %	31 %	29 %
Other:	85 %	73 %	82 %	91 %	86 %	100 %	69 %	71 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0268 Comm/elect equip/sys u	se/opr/maint-Vid	leo Systems						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	27 %	14 %	23 %	38 %	14 %	17 %	10 %	23 %
Other:	73 %	86 %	77 %	62 %	86 %	83 %	90 %	77 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0269 Comm/elect equip/sys u	se/opr/maint-Wid	leband Encry	option Devic	es (WEDs)				
	_		. –					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1	0015	0016	0015	0010	0010	1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	39 %	38 %	38 %	41 %	43 %	50 %	24 %	23 %
Other:	61 %	62 %	62 %	59 %	57 %	50 %	76 %	77 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0270 Comm/elect equip/sys u	se/opr/maint-Oth	ner						
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1	111001	111001	11.5 / 1	111071	211000	1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
Yes	8 %	8 %	6 %	9 %	0 %	33 %	7 %	9 %
Other:	92 %	92 %	94 %	91 %	100 %	67 %	93 %	91 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*

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	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
None	34 %	27 %	36 %	32 %	57 %	67 %	31 %	33 %
1 day per month or less	12 %	8 %	13 %	11 %	0 %	0 %	14 %	16 %
2 - 4 days per month	14 %	5 %	13 %	19 %	14 %	17 %	7 %	9 %
5 - 7 days per month	10 %	11 %	9 %	11 %	29 %	0 %	14 %	9 %
8 - 10 days per month	8 %	14 %	8 %	7 %	0 %	0 %	7 %	7 %
11 - 13 days per month	7 %	11 %	7 %	6 %	0 %	0 %	7 %	6 %
14 days per month or more	15 %	24 %	15 %	14 %	0 %	17 %	21 %	21 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0272 Number of days per month,	on average,	you are on	hard alert					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1	INSSI	INSSI	14371	INJJI	INSOU	1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
interval referenceses	gpoori	gpools	gpoolo	gpoor	gpoolo	950013	920010	900012
None	63 %	54 %	62 %	65 %	86 %	67 %	55 %	59 %
1 day per month or less	9 %	5 %	9 %	9 %	0 %	17 %	3 %	9 %
2 - 4 days per month	7 %	5 %	6 %	8 %	0 %	17 %	7 %	3 %
5 - 7 days per month	4 %	8 %	3 %	3 %	14 %	0 %	7 %	4 %
8 - 10 days per month	7 %	8 %	8 %	5 %	0 %	0 %	3 %	4 %
11 - 13 days per month	6 %	11 %	6 %	5 %	0 %	0 %	14 %	10 %
14 days per month or more	5 %	8 %	7 %	3 %	0 %	0 %	10 %	11 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	424*	37*	226*	148*	7*	6*	29*	70*
V0273 Number of days per month	you perform o	official wee	ekend duty					
	TOTAL	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC	DAFSC
	SAMPLE	1A331	1A351	1A371	1A391	1A300	1A3X1	1A3X1
	1A3X1						1st JOB	1st ENL
Interval Percentages	gp0014	gp0015	gp0016	gp0017	gp0018	gp0019	gp0040	gp0042
None	35 %	24 %	38 %	33 %	57 %	17 %	41 %	34 %
1 day per month or less	18 %	16 %	18 %	19 %	14 %	50 %	21 %	19 %
2 - 3 days per month	21 %	24 %	17 %	25 %	29 %	17 %	14 %	16 %
4 - 5 days per month	17 %	24 %	18 %	15 %	0 %	17 %	21 %	23 %
6 - 7 days per month	5 %	5 %	4 %	5 %	0 %	0 %	3 %	4 %
8 - 9 days per month	2 %	3 %	2 %	2 %	0 %	0 %	0 %	1 %
10 days per month or more	2 %	3 %	3 %	1 %	0 %	0 %	0 %	3 %
							•	_

Total in group: 424\* 37\* 226\* 148\* 7\* 6\* 29\* 70\*

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'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

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Report Option Table for Modules

Option Status

Primary Sort Inventory Sequence

Secondary Sort Not Used Print Suppress Not Used

Report Option Table for Tasks

Option Status

Primary Sort Inventory Sequence

Secondary Sort Not Used Print Suppress Not Used

## Description of Reported Module Factors

				Number	Based	on All	Tasks Within	Range	
Col	Factor	Source vector	Title	Members	Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						
			Description of Reported Tas	k Factors					
1	TITLE		Task Statement						
2	F0100	TF0006/RMN	1A3X1 Training Emphasis Ratings	38	1.71	1.31	6.00	.00	530
3	F0042	GP0042/PMP	All DAFSC 1A3X1 AD Amn with 1-48 Mos TAFMS	70	17.00	16.80	81.43	.00	530
4	F0078	GP0078/PMP	All DAFSC 1A3X1 AD Amn in AIA with 1-48 Mos	22	23.42	24.32	90.91	.00	530
			TAFMS						
5	F0079	GP0079/PMP	All DAFSC 1A3X1 AD Amn in ACC with 1-48 Mos	48	14.05	16.68	89.58	.00	530
			TAFMS						
6	F0102	TF0002/SMN	1A3X1 Task Difficulty Ratings	34	5.00	1.00	7.66	1.97	530

STS 1A3X1, Airborne Communications Systems, dated October 2000, is presented below with matched job inventory tasks and occupational survey data.

prtmod

STS items are listed below the dotted line, followed by a listing of matched tasks. Pertinent survey data are printed to the right of each task. This printout is extremely useful in identifying task differences across the various MAJCOMs. This information can be used during utilization and training workshops (U&TWs) to validate STS content and determine appropriate training codes for STS items. This printout can also be used to decide which tasks should be included in the STS or be placed in MAJCOM JPGs or MAJCOM-specific training packages. In addition, tasks which were not matched to any STS item are listed in a "Tasks Not Referenced" section at the end of the printout. For assistance in interpretation of this printout, contact AFOMS/OMYO at DSN 487-6811.

D								
T Tsk				TNG	ALL	AIA	ACC	TSK
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF
INDI	IRON IICIE			BMF	150	150	11511	DIF
0001	CFETP 1A3X1, AIRBORNE COMMUNICATIONS SYSTEMS,							
	DATED OCT 00							
	511125 OCT 00							
0002	1. SECURITY							
0003	1.1. Communications Security (COMSEC)							
	- · · · ·							
0004	1.1.1. Maintain cryptological materials							
0005	1.1.1.1. Documentation	2b	В					
						_		
G0484	Classify information into categories, such as Top			1.16	10	5	13	4.84
	Secret, Secret, or Confidential							

communications

D									
T Tsk				TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
0006	1.1.1.2. Storage	2b	В						
G0489	Establish or maintain accountability records for classified materials or documents			1.82	10	9	10	5.04	
0007	1.1.1.3. Handling	2b	В						
A0020	Maintain COMSEC subaccounts			1.13	13	14	13	6.07	
D0363	Perform classified courier duties			2.26	34	41	31	4.44	
G0495	Issue COMSEC materials			1.24	17	0	25	5.18	
G0507	Prepare administrative or classified materials or documents for mailing, transporting, or issue			.79	0	0	0	4.53	
0008	1.1.1.4. Protection	2b	В						
D0363	Perform classified courier duties			2.26	34	41	31	4.44	
E0442	Prepare reports of security violations			.97	3	5	2	4.89	
G0491	Identify and report suspected security compromises			2.92	13	14	13	4.72	
0009	1.1.2. Perform destruction procedures	2b	В						
C0321	Perform emergency destruct procedures			4.53	51	50	52	4.60	
G0482	Annotate cabinet, safe, or room security forms			3.55	20	27	17	3.22	
G0487	Destroy COMSEC or classified materials or documents			4.08	41	32	46	4.39	
0010	1.1.3. Select mode of transmission dictated by security and expediency required	-	-						
0011	1.1.4. Security precautions involved in	 A	В						

Page

D									
T Tsk				TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
0012	1.1.5. Apply security procedures in the								
0012	operation of on-line crypto devices								
	1.1.6. Prepare COMSEC kits	 2b							
0013	1.1.6. Prepare COMSEC KITS	25	-						
A0002	Assemble communications kits			2.45	31	9	42	3.41	
A0016	Establish communications security (COMSEC) requirements			2.58	33	23	38	5.46	
A0022	Obtain classified materials or documents			4.24	60	50	65	4.34	
A0024	Obtain and secure COMSEC material			4.39	60	41	69	4.41	
G0483	Build or prepare COMSEC materials			2.71	19	0	27	5.22	
	1.1.7. Two Person Integrity (TPI)	A	В						
0015	1.2. Protect Classified Information	2b	В						
	Obtain and secure COMSEC material			4.39	60	41		4.41	
0016	1.3. Operations Security (OPSEC)								
0017	1.3.1. History of OPSEC	-	-						
0018	1.3.2. Definition of OPSEC	-	-						

D									
T Tsk				TNG			ACC	TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
0019	1.3.3. Relationship of OPSEC security programs including COMSEC information security and physical security	-	-						
0020	1.3.4. Common OPSEC vulnerabilities	-							
0021	1.3.5. OPSEC significance of unclassified data								
0022	1.3.6. OPSEC indicators pertaining to Air Ops	А							
0023	1.3.7. Information Warfare	-							
0024	2. AIR FORCE OCCUPATIONAL SAFETY AND HEALTH (AFOSH) PROGRAM								
0025	2.1. Hazards of AFSC 1A3X1	 А	В						
E0415	Occupational Safety and Health (AFOSH) program			1.13					
0026		Α	Α						
E0415	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program			1.13	6	14	2	5.16	

0035 2.4.7. Electronic equipment

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D T Tsk Y Nbr	Task	: Title			TNG EMP	AIA 1EL	 TSK DIF		
0027	2.3. M		2b	В		 	 	 	
0028	2.4. U	Jse Safety Practices When Working With:				 	 	 	
0029	2.4.1.	Electrical systems		В		 	 	 	
0030		Hydraulic systems	a			 	 	 	
0031		Radio Frequency (RF) radiation		В		 	 	 	
0032		Test Equipment	2b	В		 	 	 	
0033	2.4.5.	Portable fire extinguishers	b	В		 	 	 	
0034	2.4.6.	Hand tools	2b	В		 	 	 	

В

2b

D									
T Tsk				TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
0036	2.5. Foreign Object Damage (FOD)	A	В						
0037	3. SUPERVISION								
0038	3.1. Personnel Management								
0039	3.1.1. Orient new personnel	-	-						
<b>50200</b>				0.7	•	•	•	4 51	
E0392	Conduct supervisory orientations for newly assigned personnel			.97	0	0	0	4.51	
0040	3.1.2. Assign personnel to work crews	-	-						
E0385	Assign personnel to work areas or duty positions			1.21	1	5	0	4.10	
0041	3.1.3. Plan work assignments	-	-						
E0397	Determine or establish work assignments or priorities	-		1 61	3	9	0	5.04	
E0397	Develop or establish work schedules	5		1.37	6	5	•	4.64	
0042	3.1.4. Evaluate subordinates work performance	-	-						
E0411	Establish performance standards for subordinates			1.13	3	9	0	4.81	
E0417	Evaluate personnel for compliance with performance			1.61	1	5		5.41	
	standards								
0043	3.1.5. Resolve subordinate technical problems	-	-						

PM0026

Conduct initial qualification training (IQT)

Conduct mission qualification training (MQT)

F0461

F0462

D T Tsk TNG ALL AIA ACC TSK Task Title 1EL 1EL 1EL Y Nbr EMP DIF 0044 3.1.6. Counsel personnel E0395 Counsel subordinates concerning personal matters 1.55 0 0 0 5.10 ..... 0045 3.1.7. Initiate action to correct substandard performance by personnel .71 E0422 Initiate actions required due to substandard 4 0 6 4.70 performance of personnel 0046 3.2. Maintain Administrative Records G0496 Maintain administrative files .95 1 0 2 3.59 \_\_\_\_\_\_ 0047 4. TRAINING 0048 4.1. Evaluate Personnel to Determine Training ..... 0049 4.2. Recommend Personnel for Training 0050 4.3. OJT 0051 4.3.1. Conduct training F0458 Conduct continuation training (CT) 1.82 14 18 13 4.70 Conduct formal course classroom training .92 F0459 6 9 5.56 11 23 4.75 F0460 Conduct ground training 1.63

1.92

2.11

13

5.46

5.37

D									
T Tsk				TNG		AIA		TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
	Conduct on-the-job training (OJT)			2.21	21	41	13	5.25	
0052	4.3.2. Counsel trainees on their progress	-	-						
	Counsel trainees on training progress				7		6	4.61	
0053									
0054	4.3.3.1. Career Knowledge upgrade	 -							
0055	4.3.3.2. Job proficiency upgrade	-	-						
0056	4.3.3.3. Qualification								
0030	1.3.3.3. Qualification								
F0479	Prepare job qualification standards (JQSs)			.53	1	5	0	5.09	
0057	4.4. Maintain Training Records	-	-						
	Maintain training records or files							4.79 	
0058	4.5. Evaluate Effectiveness of Training	-	-						
	Programs								
0059	4.6. Aircrew Standardization/Evaluation Program	A	В						
C0326	Perform in-flight evaluator duties			1.32		5		5.37	
C0327	Perform in-flight instructor duties			2.11		9		5.33	
E0413 E0417	Evaluate communications operations			.97 1.61		5 5	10	5.86 5.41	
EU41/	Evaluate personnel for compliance with performance standards			1.01	1	Э	U	3.41	

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D							
T Tsk Y Nbr	Task Title			TNG EMP	AIA 1EL	 TSK DIF	
0060	5. COMMUNICATIONS AGENCIES				 	 	 
0061	5.1. Communications Agencies				 	 	 
0062	5.1.1. Federal Communications Commission	A	В		 	 	 
0063	5.1.2. Federal Aviation Administration (FAA)	A	В		 	 	 
0064	5.1.3. Defense Information Systems Agency		 А		 	 	 
0065	5.1.4. Defense Communications Systems (DCS)				 	 	 
	5.1.5. International Civil Aviation Organization	A			 	 	 
0067	5.1.6. Air Traffic Control		В		 	 	 
0068	5.2. Communications Networks				 	 	 

System (Joint STARS)

D						 	 	
T Tsk Y Nbr	Task	Title			TNG EMP	AIA 1EL	TSK DIF	
0069	5.2.1.	Aeronautical Radio Incorporated (ARINC)	A	В		 	 	
		Working Object				 	 	
0070	5.2.2.	Mystic Star	A	В				
0071	5.2.3.	USAF Global HF System	A	В				
0072	5.4.2.	Canadian Military Aeronautical		 А		 	 	
• • • • • • • • • • • • • • • • • • •		ications Systems (MACES)						
0073		Global Command & Control System (GCCS)				 	 	
0073	5.2.5.	Global Command & Control System (GCCs)	-	A				
0074		unctions/Capabilities of Airborne Comm						
	System	s						
0075		National Airborne Operations Center	A	A				
	(NAOC)							
0076	5.3.2.	Joint Surveillance Target Attack Radar	A	A		 	 	

D T Tsk Y Nbr	Task Title			TNG EMP	ALL 1EL		TSK DIF	
0077	5.3.3. Airborne Warning and Control System (AWACS)	A	A			 		
0078	5.3. 4EC-130	A	A					
0079	5.3.5. Combat Rescue	A				 		
0080	5.3.6. Special Air Missions (SAM)	A	A			 		
0081	5.3.7. Special Operations	A	A					
0082	5.3.8. Air Reserve Component	A						
0083	5.3.9. RC-135	A	A					
0084	5.3.10. Open Skies	A	A			 		
0085	5.2.11. Operational Support Airlift	A	A					

D T Tsk				TNG	AT.T.	AIA	ACC	TSK	
	Task Title			EMP		1EL		DIF	
0086	6. AIRBORNE COMMUNICATIONS PUBS								
0087	6.1. Communications Act Concerning:								
8800	6.1.1. False or fraudulent distress signals	A	В						
0089	6.1.2. Transmission of obscene language								
0009	0.1.2. ITansmission of obscene language	Α	ь						
0090	6.1.3. Frequency control	A	В						
0001	6.1.4. Operating power		в						
0091	6.1.4. Operating power	A	ь						
	6.2. Purpose of:								
	C 2.1 Nim Homes Shortland muhlimaking								
0093	6.2.1. Air Force Standard publications	A	В						
					<b></b>				
0094	6.2.2. ACPs and JANAPs	A	В						

	Task Title			TNG EMP	1EL	AIA 1EL	1EL	TSK DIF	
	6.2.3. DISA publications	-	A						
0096	6.2.4. Technical orders								
		A	В						
	6.2.4.2. Use Technical Orders when								
0099	6.2.4.2.1. Maintaining aircraft installed systems		-						
0100	6.2.4.2.2. Operating aircraft installed systems	2b	-						
0101	6.2.4.3. Use standard publications	2b	-						
0102	6.2.4.4. Technical publication deficiencies report	A							
0103	6.2.4.5. Aircrew publications system	А	В						
G0502	Maintain publications libraries, other than TO libraries			1.32	7	9	6	4.40	

D										
T Tsk Y Nbr	Tack	Title			TNG EMP	ALL 1 ET	AIA 1EL	ACC	TSK DIF	
1 NDI	lask	11016			EMF	160	160	160	DIF	
0104		. Maintain personal aircrew pubs	2b	 В						
0104	0.2.4.0	. Maintain personal afferew pubs	20	ь						
A0021	Maintai	n current status of flight manuals, safety a	and		5.05	40	36	42	3.88	
		ional supplements, or flight crew checklists								
G0499		n FCIFs, MCIFs, or general information files			1.95	17	14		4.16	
G0501		n personal aircrew flight manuals or checkli	ists 		4.00	19	23 	17	4.27	
0105	6.2.4.7 report	. Aircrew publication deficiencies	A	В						
0106	6.2.5.	Cryptological documents	 А	В						
0107	6.2.6.	Notices to Airmen (NOTAM)	A	В						
0108		Flight Information Publication (FLIPS)		В						
G0509	Prepare	flight publications kits			.79	3	0	4	4.10	
0109	6.2.8.	Execution checklists	_	A						
A0015	_	mission execution checklists			.92	10	18	6	5.19	
0110		Air Tasking Orders (ATO)	A	A						
0111	6.2.10.	Operations order (OPORD)		 A						

							_	
D T Tsk Y Nbr	Task Title			TNG EMP	ALL 1EL		TSK DIF	
0112	6.2.11. OPTASKLINK		A			 		
0113	7. AIRCREW RESPONSIBILITIES					 		
0114	7.1. Crew Rest/Crew Duty Limitations	-				 		
0115	7.2. Aircrew Training Currency	-				 		
E0430	Review aircrew currency requirements Maintain aircrew currency requirements			4.76 4.47	50 46		3.77 4.19	
	7.3. Flight Physical Requirements	-	A			 		
0117	7.4. Physiological Training Requirements					 		
0118	7.5. Flight Clothing Requirements	-				 		

0120 7.7. Flight Management

0119 7.6. Flight Records

A

D									
T Tsk Y Nbr	Task	Title			TNG EMP	AIA 1EL	 TSK DIF		
		Aeronautical orders	-			 	 	 	
0122		Aviation service codes	-			 	 	 	
		Disqualification from aviation service				 	 	 	
		. Voluntary	-			 	 	 	
		. Humanitarian	-			 	 	 	
		. Aircrew Evaluation Board (AEB)				 	 	 	
		. Medical				 	 	 	
		.1. Temporary		 А		 	 	 	
		.2. Permanent		 А		 	 	 	

D									
T Tsk				TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title			EMP		1EL		DIF	
	7.7.4. Removal of AFSC	-							
0131	7.7.5. Aviation service badges	-							
0132	7.8. Security Clearance								
0133	7.8.1. Governing instructions	-	A						
0134	7.8.2. Suspension of clearance (adjudication)	-	A						
		-	A						
	7.8.4. Personal Reliability Program (PRP) Requirements	-	-						
0137	7.9. Aircrew Complement/Ratio								
0138	7.9.1. Document familiarization	-	A						

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D										
T Tsk Y Nbr	Tasl	r Title			TNG EMP		AIA 1EL		TSK DIF	
1 NDI	1051	. 11016			IMF	150	150	150	DIF	
		Manpower Office		 А						
0139	7.9.2.	manpower Office	_	A						
0140		Primary Mission Assigned Inventory								
	(PMAI)									
0141	7.9.4.	Backup Aircraft Inventory (BAI)	-	A						
0142	7 0 5	Unit Manning Document (UMD)	 -							
0142	7.9.5.	onic maining bocument (omb)	_	Α						
0143	7.9.6.	Authorization Change Request (ACR)								
0144	7.9.7.	Unit Personnel Management Roster (UMPR)	-	A						
0145	7.10.	Career Enlisted Aviator Program	A	В						
0146		musical Demonstrate (MDD)								
0146	/.11.	Trained Personnel Requirements (TPR)		A						
0147	7.12.	Programmed Flying Training (PFT)		A						
		-5								

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	Task Title			TNG EMP	1EL	AIA 1EL	1EL	
	7.13. Acquisition/Modification Programs		A					 
	7.14. Joint Federal Travel Regulation (JFTR)							 
	7.14.1. Familiarization	-	-					 
	7.14.2. Individual TDY cost planning							 
0152	7.15. Aircrew Managers							 
	7.15.1. Career Field	-						 
	7.15.2. Functional	-	 А					 
0155	7.15.3. Utilization	-	 А					 
0156	8. PERFORM AIRCREW DUTIES							 

D							
T Tsk		TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title	EMP	1EL	1EL	1EL	DIF	
0157	8.1. Pre-mission 2b	-					
	leading and an include an annual flight area	2 05	63	4.5		1 05	
A0003 A0004	Assemble professional or personal flight gear  Conduct premission briefings, including certifications	3.97	63	45	71 28	1.97	
		1.61	34	27	38	3.97	
A0006	Coordinate data links with other link players or	3.03	41	23	50	4.99	
	appropriate link authorization agencies		_				
A0007	Coordinate flight routes with navigators, pilots, or	.95	3	0	4	4.74	
	electronic warfare officers (EWOs)						
A0008	Coordinate mission requirements, other than software	2.42	23	14	27	4.32	
	requirements, with appropriate agencies						
A0009	Coordinate mission software requirements with	1.76	19	27	15	4.31	
	appropriate agencies						
A0013	Determine mission communications requirements	4.37	24	14	29	4.35	
A0017	Identify mission software requirements	1.89	24	36	19	4.64	
A0023	Obtain specialized mission equipment, such as audio	2.63	53	50	54	3.85	
	tapes, communications kits, hard drives, optical						
	disks, test equipment, video tapes, time modules, or						
	tool kits						
A0025	Participate in general or specialized mission	3.03	59	45	65	3.32	
	briefings						
A0026	Participate in premission briefings, other than	3.18	63	73	58	3.20	
	conducting						
A0030	Perform premission requirements, such as reviewing	4.79	79	55	90	3.31	
	flight crew information files (FCIFs), mission						
	operations read files (MORFs), mission crew						
	information files (MCIFs), general information files,						
	or annotating flight orders						
A0032	Prepare combat mission egress charts	.39	1	0	2	5.08	
A0034	Request supplemental parts kits, such as spare radios	.95	10	14	8	4.83	
	or inertial navigation systems (INSs)						
A0037	Review or update isolated personnel report (ISOPREP)	3.71	47	68	38	2.41	
	cards						
0158	8.2. Pre-flight						
0159	8.2.1. Communications equipment 2b	-					
A0028	Perform preflight inspections, other than life support	5.03	64	68	63	4.88	
	inspections						
A0029	Perform preflight life support inspections	4.11	40	41	40	4.01	
A0031	Perform initialization of mission systems	5.21	60	64	58	4.68	
2 U U 3 G	Cogure miggies equipment on singraft during proflight	4 2Q	<i>6</i> 1	77	E 1	2 55	

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D T Tsk		TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title	EMP	1EL	1EL	1EL	DIF	
I NDI	lask little	БМР	151	TEL	TEL	DIF	
A0039	Secure personal equipment on aircraft during preflight	4.03	69	73	67	2.34	
C0333	Perform thruflight inspections	2.92	14	23	10	3.99	
H0523	Inventory equipment, tools, parts, or supplies,	2.76	37	59	27	3.44	
110323	communications kits, or in-flight spare parts kits	2.,0	3,	33		3.11	
0160	8.2.2. Aircraft systems 2b	_					
A0028	Perform preflight inspections, other than life support	5.03	64	68	63	4.88	
	inspections						
A0029	Perform preflight life support inspections	4.11	40	41	40	4.01	
C0333	Perform thruflight inspections	2.92	14	23	10	3.99	
0161	8.3. In-flight						
0162	8.3.1. Communications equipment 2b	_					
0102	6.3.1. Communications equipment 25	_					
A0014	Determine and perform alternate procedures or	5.03	49	41	52	6.06	
110011	work-arounds for malfunctioning equipment	3.03			32	0.00	
B0285	Configure communications or electronic systems for	4.42	46	50	44	5.10	
	operations					3121	
C0293	Analyze equipment for optimum mission configurations	2.16	24	36	19	5.01	
C0325	Perform in-flight checklist procedures	5.18	81	86	79	4.25	
0163	8.3.2. Aircraft systems 2b	-					
B0287	Remove or reinstall aircraft access plates, panels, or	1.32	24	50	13	3.78	
	flooring						
B0288	Remove or replace circuit card assemblies	2.39	41	77	25	4.73	
B0289	Remove or replace inverters	.42	3	5	2	5.22	
B0290	Remove or replace SF-6 bottles	.11	0	0	0	5.10	
C0325	Perform in-flight checklist procedures	5.18	81	86	79	4.25	
0164	8.3.3. Emergency procedures -	-					
30010	Tarkensk saakkissa assassa a	0.45		2.0	^	4 07	
A0019	Instruct additional personnel, non-primary crew	2.47	16	32	8	4.21	
	members, or passengers on in-flight or ground						
30036	emergency procedures and equipment	6 00	77	60	75	2 00	
A0036 C0313	Review emergency procedures	6.00	73 56	68 50	75 54	3.88 4.14	
COSTS	Operate emergency equipment	5.47	56	59	5 <b>4</b>	4.14	

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T Tsk	manla mit.la			TNG EMP	ALL 1EL	AIA	ACC 1EL	TSK DIF	
Y Nbr	Task Title			EMP	151	1EL	TEL	DIF	
C0314	Operate life support systems			4.55	44	55	40	4.07	
C0325	Perform in-flight checklist procedures			5.18	81	86	79	4.25	
C0337	Practice or perform emergency procedures			4.55	61	68	58	4.26	
0165	8.3.4. Crew Resource Management (CRM)								
0166	8.3.4.1. Crew coordination	2b	A						
A0005	Coordinate air refueling requirements with flight			1.00	11	0	17	3.93	
A0003	crews			1.00	11	U	Ι,	3.33	
C0303	Coordinate systems status with crew members			3.29	46	41	48	3.82	
C0320	Perform crew coordination activities			5.03	44	36	48	4.01	
0167	8.3.4.2. Situation awareness	-	A						
0168	8.4. Postflight								
0169	8.4.1. Communications equipment	2b							
0103	6.4.1. Communications equipment	2.0	_						
C0331	Perform postflight inspections			4.24	41	68	29	4.18	
C0333	Perform thruflight inspections			2.92	14	23	10	3.99	
	0.4.0								
0170	8.4.2. Aircraft systems	2b	-						
C0300	Coordinate maintenance of mission systems equipment	:		2.92	39	45	35	4.34	
	malfunctions with appropriate personnel								
C0331	Perform postflight inspections			4.24	41	68	29	4.18	
C0333	Perform thruflight inspections			2.92	14	23	10	3.99	
0171									
0171	8.4.3. Debrief	2b	_						
C0317	Participate in postmission debriefings			2.95	39	36	40	3.14	

0179 9.1. General Requirements

D								
T Tsk V Nbr	Task Title		TNG EMP		AIA 1EL		TSK DIF	
1 1121	Table Title		ши	100	100	100	<b>D11</b>	
	0.4.4. Nimmel Work Name							
01/2	8.4.4. Aircraft Marshaling -	- A	L					
0173	8.4.5. Ground Support Equipment							
0174	8.4.5.1. Powered -	- A	<u>.</u>					
	Position and connect aerospace ground equipment (AGE)				50	6	4.24	
	8.4.5.2. Non-powered -	 - A						
C0335	Position and connect aerospace ground equipment (AGE)		1.16	20	50	6	4.24	
C0336			.39				3.58	
	pins							
0176	8.4.6. Aircrew Chemical Defense Environment -							
D0349	Don or doff chemical warfare personal protective		2.55	29	41	23	4.16	
	clothing							
D0362	Perform chemical warfare agent decontamination procedures		2.24	13	14	13	4.57	
	-							
0177	8.5. Operational Risk Management (ORM)	. A	<b>L</b>					
0179	9. AIRBORNE SYSTEMS OPERATIONS AND MAINTENANCE							
01/6	J. AIRDORNE SISIEMS OFERALIONS AND MAINTENANCE							

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	Task				TNG EMP	1EL	AIA 1EL	 TSK DIF	
0180	9.1.1.	Inspect bonding straps	1a	-					
		Repair multi-pin connectors	-					 	
0182		Repair coaxial connectors	-					 	
0183	9.1.4.	Use aircraft wiring and cabling diagrams	2b	В				 	
0184	9.1.5.	Use appropriate hand tools	2b	-					
0185	9.1.6.	Reconfigure aircraft equipment	-	-					
0186	9.1.7.	Maintain system integrity							
0187	9.1.7.1	. Electromagnetic Interference (EMI)						 	
0188		. Electromagnetic Compatibility (EMC)		В				 	

0196 9.2.2. Block diagram analysis

D										
ם T Tsk				TNG	ALL	<b>3 T 3</b>	ACC.	TSK		
	Task Title			EMP	1EL			DIF		
1 1101	Tabk Title			222	100		100	<b>511</b>		
0189	9.1.7.3. Nuclear hardness of installed equipment	A	В							
	equipment									
0100	9.1.7.4. Nuclear effects on communications									
0190	9.1./.4. Nuclear effects on communications	A	В							
	0.1.7.5								·	
0191	9.1.7.5. TEMPEST	A	A							
0192	9.1.8. Use aircraft maintenance forms (AFTO 781 series)	2b	В							
	(MITO /OI BEITEB)									
A0011	Determine aircraft status			4.53			40	2.92		
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance			5.61	61	68	58	3.28		
	Records)									
C0309	5			4.63	56	59	54	3.67		
0193	9.1.9. Care Automated Maintenance System (CAMS)									
0193	9.1.9. Care Automated Maintenance System (CAMS)	Α	ь							
C0343	Utilize core automated maintenance system (CAMS)			.71		14	8	4.32		
0194	9.2. UHF Systems									
	·									
0195	9.2.1. Theory of operation	В	в							
		_	_							

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В

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D									
T Tsk				TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
0197	9.2.3. Operate	2b							
0157	J.2.5. Operate								
B0040	Operate high-power transmitters			3.34	41	23	50	4.08	
B0070	Operate UHF amplitude modulation (AM) voice systems			4.63	40	41	40	4.14	
B0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.28	
0198	9.2.4. Isolate malfunctions	2b							
B0041	Musuklaskask kish manan kuansmikkans			2.95	36	23	42	5.46	
B0041 B0071	Troubleshoot high-power transmitters Troubleshoot UHF AM voice systems			4.53	40	23 55	33	5.46	
								J.29	
0199	9.3. VHF Systems								
0200	9.3.1. Theory of operation		В						
0200	3.3.1. Theory of operation	ь	ь						
0201	9.3.2. Block diagram analysis	В	В						
0202	9.3.3. Operate								
	710101 0201400								
B0073	Operate commercial-band UHF/very high-frequency (VH	F)		3.32	33	36	31	4.35	
	transmitters								
B0079	Operate VHF AM systems			4.11	46	45	46	3.76	
B0082	Operate VHF frequency modulation (FM) systems			4.24	49	45	50	3.91 4.28	
B0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.20	
0203	9.3.4. Isolate malfunctions	_							
B0074	Troubleshoot commercial-band UHF/VHF transmitters			2.87	33	41	29	5.43	
B0080	Troubleshoot VHF AM systems			3.71	47	59	42	4.79	
B0083	Troubleshoot VHF FM systems			4.08	43	55	38	4.84	

D										
T Tsk					TNG		AIA		TSK	
Y Nbr	Task Tit	le			EMP	1EL	1EL	1EL	DIF	
0204	9.4. HF Sy	stems								
0205	9.4.1. The	ory of operation	В	В						
0206				В						
0207	9.4.3. Ope:	 rate	2b	-						
	2.2.2.2									
B0043		h-frequency (HF) voice systems			4.66		45		4.29	
B0046	_	omatic link establishment (ALE) systems			3.37		23	31	4.81	
B0100	_	data systems			3.21		41	52	4.72	
В0244	<del>-</del>	lt-in test equipment (BITE)			3.89	61	50	67	4.28	
0208		late malfunctions	2b	_						
B0044	musuklaskas	t HF voice systems			4.00	E 2	68	16	5.37	
B0044 B0047		t ALE systems			2.92		23	27	5.61	
B0101		<del>-</del>			3.11	47		44	5.62	
B0101		t HF data systems				4 / 		44 	5.02	
0209	9.5. Audio	Distribution Systems (Interphone								
	System)									
0210	9.5.1. Ana	log								
0211	9.5.1.1. T	heory of operation	В	В						

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T Tsk				TNG		AIA		TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
0212	9.5.1.2. Block diagram analysis	В	В						
V	2000-1-10	_	_						
0213	9.5.1.3. Operate	-	-						
50104				2 05	20	20	40	2.65	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones			3.05	39	32	42	3.65	
B0199	Operate audio switching systems			3.08	34	45	29	4.43	
B0211	Operate passenger information systems			1.11	1	0	2	4.38	
в0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.28	
0214	9.5.1.4. Isolate malfunctions	-	-						
в0185	Troubleshoot aircraft ADSs, such as PA systems or			2.11	27	27	27	5.19	
	interphones								
B0200	Troubleshoot audio switching systems			2.50 1.00	36 1	64 5	23 0	5.53	
B0212	Troubleshoot passenger information systems							5.03	
0215	9.5.2. Digital								
0216	9.5.2.1. Theory of operation	В	В						
0217	9.5.2.2. Block diagram analysis	В	В						
0218	9.5.2.3. Operate	2b							
0210	J.J.Z.J. Operato	25							
в0133	Operate mission audio distribution systems (ADSs) on	c		2.26	24	18	27	4.42	
в0199	communications distribution groups (CDGs)  Operate audio switching systems			3.08	34	45	29	4.43	
B0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.28	
	-F war-o cose (Dill)				~-		٠,		

D									
T Tsk				TNG	ALL	AIA		TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
0219	9.5.2.4. Isolate malfunctions	2b	-						
B0134	Troubleshoot mission ADSs or CDGs			2.05		32		5.57	
B0200	Troubleshoot audio switching systems			2.50	36			5.53	
0220	9.6. Emergency Recorder/Locator System								
0221	9.6.1. Theory of operation	В	В						
0222	9.6.2. Block diagram analysis		В						
0223	9.6.3. Operate								
B0145	Operate recording systems			2.50	26	59	10	4.37	
0224	9.6.4. Isolate malfunctions	-	-						
B0146	Troubleshoot recording systems			2.39	30	77	8	4.96	
0225	9.7. Anti-Jam Systems	<b></b>	- <b></b>		<b></b>		<b></b>	<b></b>	
0226	9.7.1. Theory of operation	В	В						

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D T Tsk Y Nbr	Task Title		TNG EMP	ALL 1EL			TSK DIF	
0227	9.7.2. Block diagram analysis B	В						
0228	9.7.3. Operate 2b							
в0088	Operate VHF single-channel ground-to-air radio systems (SINCGARSs)		1.89	13	32	4	5.19	
B0091	Operate Have Quick systems		3.71	40	36	42	5.13	
B0244	Operate built-in test equipment (BITE)		3.89	61	50	67	4.28	
0229	9.7.4. Isolate malfunctions -	-						
в0089	Troubleshoot VHF SINCGARSs		1.53	16	45	2	5.82	
B0092			3.24		55		6.06	
0230	9.8. Tactical Data Link Systems							
0231	9.8.1. TADIL A -	A						
B0118	Operate tactical digital information links (TADILs)		3.24	40	50	35	4.95	
B0119	Troubleshoot TADILs		2.87		59	29	5.95	
B0244	Operate built-in test equipment (BITE)		3.89	61		67	4.28	
0232	9.8.2. Joint Tactical Information Distribution System (UTIDS)							
0233	9.8.2.1. Theory of operation B	в						

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D T Tsk Y Nbr	Task Title			TNG EMP		AIA 1EL		TSK DIF	
0234	9.8.2.2. Block diagram analysis	В	В						
0235	9.8.2.3. Operate	-	-						
в0115	Operate digital data links (DDLs)			2.21	23	36	17	4.92	
B0124	Operate joint tactical information distribution systems (JTIDSs)			3.16	34	50	27	5.65	
B0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.28	
0236	9.8.2.4. Isolate malfunctions	-	-						
B0116	Troubleshoot DDLs			2.13	26	50	15	5.54	
B0125	Troubleshoot JTIDSs			2.87	40		25	6.35	
0237	9.9. Military Satellite Communications Systems/DAMA								
0238	9.9.1. Overall architecture	A	В						
0239	9.9.2. Theory of operation	A	В						
0240	9.9.3. Block diagram analysis	-	В						
0241	9.9.4. Operate	-	-						
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems			5.26	53	45	56	4.37	
B0067	Operate demand assigned multiple access (DAMA) s	systems		2.76	20	0	29	4.70	

Tak   Tak	D									
### B0103 Operate UHF SATCOM data systems	T Tsk				TNG	ALL	AIA	ACC	TSK	
### B019 Operate military strategic, tactical and relay (MILSTAR) terminals (MILSTAR) terminals 3.89 61 50 67 4.28  ###################################	Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
(MILSTAR) terminals B0244 Operate built-in test equipment (BITE) 3.89 61 50 67 4.28  0442 9.9.5. Isolate malfunctions  B0050 Troubleshoot UHF SATCOM voice systems 4.61 56 68 50 5.62 B0068 Troubleshoot DAMA systems 2.37 16 0 23 5.56 B0104 Troubleshoot UMF SATCOM data systems 4.11 47 55 44 5.81 B0110 Troubleshoot MILSTAR terminals 1.95 17 0 25 5.65  0243 9.10. Commercial SATCOM  0244 9.10.1. Theory of Operation A A  0245 9.10.2. Architecture - A  0246 9.10.3. Operate  B0055 Operate international maritime satellite (INMARSAT) 2.89 10 0 15 4.70 systems B0064 Operate terrostrial aeronautical radio/telephone 2.61 1 0 2 4.41 systems (TARSa)  0247 9.10.4. Isolate malfunctions	B0103	Operate UHF SATCOM data systems			4.71	44	45	44	4.95	
### B0244 Operate built-in test equipment (BITE)	B0109	Operate military strategic, tactical and relay			2.05	21	0	31	4.76	
B0050   Troubleshoot UHF SATCOM voice systems   4.61   56   68   50   5.62		(MILSTAR) terminals								
B0050   Troubleshoot UHF SATCOM voice systems   4.61   56   68   50   5.62					3.89	61	50	67	4.28	
B0068   Troubleshoot DAMA systems   2.37   16   0   23   5.56			-	-						
B0068   Troubleshoot DAMA systems   2.37   16   0   23   5.56	B0050	Troubleshoot HUE SATCOM voice systems			4 61	56	68	5.0	5 62	
## B0104 Troubleshoot UHF SATCOM data systems ## 4.11										
### B0110 Troubleshoot MILSTAR terminals										
0243 9.10. Commercial SATCOM  0244 9.10.1. Theory of Operation A A  0245 9.10.2. Architecture - A  0246 9.10.3. Operate   B0055 Operate international maritime satellite (INMARSAT) 2.89 10 0 15 4.70 systems  B0064 Operate terrestrial aeronautical radio/telephone 2.61 1 0 2 4.41 systems (TARSs)  0247 9.10.4. Isolate malfunctions		-								
0243 9.10. Commercial SATCOM  0244 9.10.1. Theory of Operation A A  0245 9.10.2. Architecture - A  0246 9.10.3. Operate  B0055 Operate international maritime satellite (INMARSAT) 2.89 10 0 15 4.70 systems  B0064 Operate terrestrial aeronautical radio/telephone 2.61 1 0 2 4.41 systems (TARSs)  0247 9.10.4. Isolate malfunctions										
0244 9.10.1. Theory of Operation A A  0245 9.10.2. Architecture - A  0246 9.10.3. Operate  B0055 Operate international maritime satellite (INMARSAT) 2.89 10 0 15 4.70  systems  B0064 Operate terrestrial aeronautical radio/telephone 2.61 1 0 2 4.41  systems (TARSs)  0247 9.10.4. Isolate malfunctions	0243	9.10. Commercial SATCOM								
0245 9.10.2. Architecture - A	0244			 A						
0246 9.10.3. Operate	0245		 -							
Systems	0246		 -							
Systems										
systems (TARSs)  0247 9.10.4. Isolate malfunctions  B0056 Troubleshoot INMARSAT systems 2.68 3 0 4 5.75	B0055	<del>-</del>			2.89	10	0	15	4.70	
B0056 Troubleshoot INMARSAT systems 2.68 3 0 4 5.75	B0064	<del>-</del>			2.61	1	0	2	4.41	
****	0247	9.10.4. Isolate malfunctions	-	- <b></b>		<b></b>				
B0065 Troubleshoot TARSs 2.13 0 0 0 5.38	B0056	Troubleshoot INMARSAT systems			2.68	3	0	4	5.75	
	B0065	Troubleshoot TARSs			2.13	0	0	0	5.38	

B0244

Operate built-in test equipment (BITE)

'AFOMS (AETC) Randolph AFB TX'

D TNG T Tsk ALL AIA ACC TSK Task Title 1EL 1EL 1EL Y Nbr EMP DIF 0248 9.11. Switching Systems 0249 9.11.1. Theory of operation В В 0250 9.11.2. Operate 2b B0244 Operate built-in test equipment (BITE) 3.89 61 50 67 4.28 0251 9.12. Cryptologic Systems 0252 9.12.1. Voice 0253 9.12.1.1. Wide-Band Secure Systems ..... 0254 9.12.1.1.1. Theory of operation В 0255 9.12.1.1.2. Operate 2b B0163 Operate wideband secure voice (WBSV) cryptographic 4.00 4.32 systems

3.89

61 50 67

4.28

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T Tsk				TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title			EMP		1EL		DIF	
0256	9.12.1.1.3. Isolate malfunctions	2b							
B0164	Troubleshoot WBSV cryptographic systems			3.45	31	23	35	5.48	
0257	9.12.1.2. Narrow-Band Secure Systems								
0258	9.12.1.2.1. Theory of operation	В	В						
	0.10.1.0.0								
0259	9.12.1.2.2. Operate	2b	-						
B0160	Operate narrowband secure voice (NBSV) cryptograph: systems	ic		3.89	33	18	40	4.42	
в0220	Operate cryptographic systems			3.76	41	36	44	4.43	
B0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.28	
0260	9.12.1.2.3. Isolate malfunctions	 2b							
0200	9.12.1.2.3. Isolate mailunetions	2.0	_						
B0161 B0221	Troubleshoot NBSV cryptographic systems Troubleshoot cryptographic systems			3.21 3.13	31 44	18 55	38 40	5.47 5.63	
0261	9.12.2. Data								
0262	9.12.2.1. Theory of operation	В	В						
0263	9.12.2.2. Operate	2b	-						
B0154	Operate data encryption devices			4.24	40	50	35	4.39	
B0220	Operate cryptographic systems			3.76	41	36	44	4.43	
B0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.28	

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T Tsk				TNG		AIA		TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
0264	9.12.2.3. Isolate malfunctions	2b	_						
B0155	Troubleshoot data encryption devices				40			5.57	
B0221	Troubleshoot cryptographic systems			3.13		55		5.63	
	9.13.3. Ancillary equipment								 
0203	9.13.3. Andillary equipment								
0266	9.12.3.1. Off-line encryption devices	-	-						
0267	9.12.3.2. Operate electronic transfer devices		A						
B0190	Operate cryptographic loading devices			4.00				4.00	
B0191	Troubleshoot cryptographic loading devices			2.50		41	40	4.87	
0268	9.12.3.3. Over-the-air rekeying equipment								 
0200	9.12.3.3. Over-the-all lekeying equipment	A	•						
0269	9.13. Equipment Cooling Systems								
0270	9.13.1. Theory of operation	A	В						 
· <b>•</b>			-						
0271	9.13.2. Block diagram analysis	A	A						

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T Tsk	manda mikila			TNG		AIA		TSK	
Y Nbr	Task Title			EMP	TRP	1EL	TEL	DIF	
0272	9.13.3. Operate	-	-						
B0187	Operate cooling systems			2.55	29	50	19	4.50	
B0244	Operate built-in test equipment (BITE)			3.89		50		4.28	
0273	9.13.4. Isolate malfunctions	-	-						
B0188	Troubleshoot cooling systems			1.74	24	45	15	5.63	
0274	9.14. Electrical Power Distribution								
0275	9.14.1. theory of operation	A	В						
0276	9.14.2. Schematic Diagram Analysis	A	В						
0277	9.14.3. Operate								
02//	7.14.3. Operate								
B0196	• • • • • • • • • • • • • • • • • • • •			2.82	39	55	31	4.34	
B0244	(DC) electrical systems Operate built-in test equipment (BITE)			3.89	61	50	67	4.28	
	Operate bullt-in test equipment (bilb)							4.20	
0278	9.14.4. Isolate malfunctions	_	-						
D0107	Troubleshoot AC or DC electrical systems			2.24	11	86	21	5.19	
DOTA /	Troubleshoot AC or DC electrical systems			4.4 <del>4</del> 				5.19	
0279	9.15. Theory of Data Transfer Systems	A	A						

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'AFOMS (AETC) Randolph AFB TX'

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T Tsk Y Nbr	Task Title			TNG EMP		AIA 1EL		TSK DIF
I NDI	lask little			EMP	TEL	TEL	TEL	DIF
0280	9.16. Audio Recorders							
0281	9.16.1. Theory of operation	-	A					
0282	9.16.2. Block diagram analysis	-	-					
0283	9.16.3. Operate	-	-					
B0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.28
0284	9.16.4. Isolate malfunctions	-	-					
0285	9.17. Multiplex							
0286	9.17.1. Theory of operation	A	A					
0287	9.17.2. Block diagram analysis	A	A					
0288	9.17.3. Operate	-	-					
B0052	Operate UHF frequency division multiplexer (FDM)			2.95	31	41	27	4.66
	systems							
B0166 B0244	Operate patch panels Operate built-in test equipment (BITE)			2.58 3.89	31 61	64 50	17 67	4.61 4.28
DV244	oberace paric-in cest edarbment (prip)			3.03	01	30	0 /	1.20

'AFOMS (AETC) Randolph AFB TX'

D T Tsk Y Nbr	Task Title			TNG EMP		AIA 1EL		TSK DIF	
0289	9.17.4. Isolate malfunctions	-	-						
B0053 B0167	Troubleshoot UHF FDM systems Troubleshoot patch panels			2.95 2.34		77	13	4.95	
0290	9.18. Modems								
0291	9.18.1. Theory of operation	A							
0292	9.18.2. Operate	-							
B0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.28	
	Operate built-in test equipment (BITE) 9.18.3. Military Standards (MILSTD)				61	50 	67 	4.28 	
0293		 			61	50 	67 	4.28	
0293	9.18.3. Military Standards (MILSTD)								
0293  0294	9.18.3. Military Standards (MILSTD)  9.18.3.1. MILSTD 188B	 - 							

D T Tsk Y Nbr	Task Title			TNG EMP		AIA 1EL		TSK DIF	
0298	9.19.1. Theory of operation	-	A						
B0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.28	
0299	9.19.2. Isolate malfunctions	-	-						
0300	9.20. Radio Navigational Systems								
0301	9.20.1. Automatic Direction Finding (ADF)								
0302	9.20.1.1. Theory of operation	A	В						
0303	9.20.1.2. Operate	-	-						
B0151 B0175 B0244	Operate direction finding (DF) equipment Operate automatic direction finding (ADF) equipment Operate built-in test equipment (BITE)			2.68 2.18 3.89		50 32 50		4.18 4.44 4.28	
0304	9.20.1.3. Isolate malfunctions	-	-						
B0152 B0176	Troubleshoot DF equipment Troubleshoot ADF equipment			2.61 1.95	31 27	64 41	17 21	5.47 5.18	
0305	9 20 2 VHF Omnidirectional Range/VHF								

0305 9.20.2. VHF Omnidirectional Range/VHF Omnidirectional Range-Distance Measuring Equipment (VOR/VOR-DME)

0314 9.20.4.1. Theory of operation

	Task Title				ALL 1EL	1EL	1EL	TSK DIF	
	9.20.2.1. Theory of operation	A	В						
0307	9.20.2.2. Operate	-	-						
B0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.28	
0308	9.20.2.3. Isolate malfunctions	-	-						
0309	9.20.3. Instrument Landing System (ILS)								
0310		A	В						
0311	9.20.3.2. Operate	-	-						
B0244	Operate built-in test equipment (BITE)			3.89				4.28	
0312	9.20.3.3. Isolate malfunctions	-	-						
0313	9.20.4. Tactical Air Navigation (TACAN)								

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D T Tsk				TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title			EMP		1EL		DIF	
0315	9.20.4.2. Operate	-	-						 
B0202 B0244	Operate tactical air navigation (TACAN) systems Operate built-in test equipment (BITE)			1.03 3.89	4 61			4.56 4.28	
0316	9.20.4.3. Isolates malfunctions	-	-						
	Troubleshoot TACAN systems			1.16			4		
0317	9.20.5. Altimeters								 
0318	9.20.5.1. Theory of operation	А	В						 
0319	9.20.5.2. Operate	-	-						 
B0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.28	
0320	9.20.5.3. Isolates malfunctions		-						 
0321	9.20.6. Global Positioning System (GPS)								 
0322	9.20.6.1. Theory of operation	 А	Α						 

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T Tsk				TNG		AIA		TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
0323	9.20.6.2. Operate	-	-						
B0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.28	
0324	9.20.6.3. Isolates malfunctions	-	-						
0325	9.21. Weather Radar								
0326	9.21.1. Theory of operation	-	A						
	0.21.2								
0327	9.21.2. Operate	-	_						
B0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.28	
0328			_						
0329	9.22. Flight Director/Autopilot								
0330	9.22.1. Theory of operation	_							
0331	9.22.2. Operate	_	_						
B0205	Operate flight director/autopilot systems			.74	0	0	0	4.83	
B0244	Operate built-in test equipment (BITE)			3.89		50	67	4.28	

0339 9.24.2. Operate

B0244 Operate built-in test equipment (BITE)

D T Tsk TNG ALL AIA ACC TSK Task Title EMP 1EL 1EL 1EL Y Nbr DIF 0332 9.22.3. Isolate malfunctions B0206 Troubleshoot flight director/autopilot systems .74 0 0 0 5.94 0333 9.23. Inertial Navigation Systems (INS) 0334 9.23.1. Theory of operation \_\_\_\_\_ 0335 9.23.2. Perform operational checks 3.89 61 50 67 B0244 Operate built-in test equipment (BITE) 4.28 0336 9.23.3. Isolate malfunctions 0337 9.24. Identification Friend or Foe (IFF)/ Selective Identification Feature (SIF) B0214 Operate identification friend or foe (IFF) systems 2.97 11 9 13 4.32 B0215 Troubleshoot IFF systems 2.42 11 0 17 5.27 \_\_\_\_\_\_ 0338 9.24.1. Theory of operation В

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4.28

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T Tsk			TNG		AIA		TSK	
Y Nbr	Task Title		EMP	1EL	1EL	1EL	DIF	
0340	9.24.3. Isolate malfunctions -	_						
0241	0.25 mbaan of Dadia Dinastian Binding							
0341	9.25. Theory of Radio Direction Finding A	А						
B0244			3.89			67		
0342	9.26. Theory of Broadcast Intelligence Systems A	A						
B0223	Operate tactical information broadcast systems (TIBSs)		2.18	20	45	8	5.42	
B0224	Troubleshoot TIBSs		2.11	27	68	8	6.21	
B0244	- · · · · · · · · · · · · · · · · · · ·		3.89			67	4.28	
	9.27. Flight Management Systems							
0343	J.27. Filght Management Bystems							
0344	9.27.1. Theory of operation A	A						
0345	9.27.2. Perform operational checks -	-						
B0208	Operate flight management systems (FMSs), such as FMS		E 0	1	0	2	5.15	
B0200	800		• 36	_	U	2	3.13	
B0244	Operate built-in test equipment (BITE)		3.89	61	50	67	4.28	
0346	9.27.3. Isolate malfunctions -	-						
B0209	Troubleshoot FMSs, such as FMS 800		.47	1	0	2	5.78	
0347	9.28. Airborne Mission Computer Systems							

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T Tsk		TNG	ALL	ATA	ACC	TSK	
Y Nbr	Task Title	EMP	1EL			DIF	
0348	9.28.1. Hardware principles						
0349							
в0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	3.55	34	68	19	5.09	
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	3.76	40	86	19	5.90	
B0130	Operate data switches or hubs	3.24	31	64	17	5.06	
B0131	Troubleshoot data switches or hubs	3.00	36	91	10	5.66	
B0142	Operate computer systems	5.63	44	73	31	4.60	
B0143	Troubleshoot computer systems	4.89	40	77	23	5.69	
B0244	Operate built-in test equipment (BITE)	3.89		50	67	4.28	
0350	9.28.1.2. Random Access Memory/Read Only A Memory						
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	3.55	34	68	19	5.09	
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	3.76	40	86	19	5.90	
B0130	Operate data switches or hubs	3.24	31	64	17	5.06	
B0131	Troubleshoot data switches or hubs	3.00	36	91	10	5.66	
B0142	Operate computer systems	5.63	44	73	31	4.60	
B0143	Troubleshoot computer systems	4.89	40	77	23	5.69	
B0244	· · ·	3.89	61	50	67	4.28	
0351	9.28.1.3. Input/Output Interfaces A						
в0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	3.55	34	68	19	5.09	
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	3.76	40	86	19	5.90	
B0130	Operate data switches or hubs	3.24	31	64	17	5.06	
B0131	Troubleshoot data switches or hubs	3.00	36	91	10	5.66	
B0142	Operate computer systems	5.63	44	73	31	4.60	
B0143	Troubleshoot computer systems	4.89	40	77	23	5.69	
B0244	Operate built-in test equipment (BITE)	3.89	61	50	67	4.28	
B0247	Operate hard drive systems, including records management applications (RMAs)	1.82	24	41	17	4.78	

'AFOMS (AETC) Randolph AFB TX'

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T Tsk				TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
B0248	Troubleshoot hard drive systems, including RMAs			1.45	26	50	15	5.55	
0352	9.28.1.4. Peripherals	A	В						
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses			3.55	34	68	19	5.09	
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	L		3.76	40	86	19	5.90	
B0130	Operate data switches or hubs			3.24	31	64	17	5.06	
B0131	Troubleshoot data switches or hubs			3.00	36	91	10	5.66	
B0142	Operate computer systems			5.63	44	73	31	4.60	
B0143	Troubleshoot computer systems			4.89	40	77	23	5.69	
B0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.28	
0353	9.28.1.5. Hardware Removal and Installation	 A	В						
B0127	Operate digital data distribution systems, such as			3.55	34	68	19	5.09	
	local area networks (LANs) or buses								
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	L		3.76	40	86	19	5.90	
B0130	Operate data switches or hubs			3.24	31	64	17	5.06	
B0131	Troubleshoot data switches or hubs			3.00	36	91	10	5.66	
B0142	Operate computer systems			5.63	44	73	31	4.60	
B0143	Troubleshoot computer systems			4.89	40	77	23	5.69	
B0244	· · · · · · · · · · · · · · · · · ·			3.89	61		67	4.28	
0354	9.28.2. Software Fundamentals								
0355	9.28.2.1. BIOS/Kernals	A	В						
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses			3.55	34	68	19	5.09	
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	L		3.76	40	86	19	5.90	
B0130	Operate data switches or hubs			3.24	31	64	17	5.06	
B0131	Troubleshoot data switches or hubs			3.00	36	91	10	5.66	
B0142	Operate computer systems			5.63	44	73	31	4.60	
B0143	Troubleshoot computer systems			4.89	40	77	23	5.69	
B0244	Operate built-in test equipment (BITE)			3.89	61	50	67	4.28	
B0282	Operate software			4.45	29	50	19	4.70	
B0283	Troubleshoot software			3.47	24	64	6	5.57	

Task	D							
Task Title	_		TNG	ALL	AIA	ACC	TSK	
### B0127 Operate digital data distribution systems, such as	Y Nbr	Task Title	EMP				DIF	
### B0127 Operate digital data distribution systems, such as								
local area networks (LANs) or buses	0356		 3					
local area networks (LANs) or buses								
### Standard Heavy St	в0127	Operate digital data distribution systems, such as	3.55	34	68	19	5.09	
### BO130 Operate data switches or hubs		local area networks (LANs) or buses						
B0131   Troubleshoot data switches or hubs   3.00   36   91   10   5.66	B0128		3.76	40	86	19	5.90	
B0142   Operate computer systems	B0130	Operate data switches or hubs	3.24	31	64	17	5.06	
B0143   Troubleshoot computer systems   4.89   40   77   23   5.69	B0131	Troubleshoot data switches or hubs	3.00	36	91	10	5.66	
B0244   Operate built-in test equipment (BITE)   3.89   61   50   67   4.28	B0142	Operate computer systems	5.63	44	73	31	4.60	
B0282   Operate software   4.45   29   50   19   4.70	B0143	Troubleshoot computer systems	4.89	40	77	23	5.69	
B0283   Troubleshoot software   3.47   24   64   6   5.57	B0244	Operate built-in test equipment (BITE)	3.89	61	50	67	4.28	
B0127   Operate digital data distribution systems, such as   3.55   34   68   19   5.09	B0282	Operate software	4.45	29	50	19	4.70	
B0127   Operate digital data distribution systems, such as local area networks (LANs) or buses	B0283	Troubleshoot software	3.47	24	64	6	5.57	
B0127   Operate digital data distribution systems, such as local area networks (LANs) or buses	0255	0.00.0.2. Guardian I was returning						
Docal area networks (LANs) or buses   B0128   Troubleshoot digital data distribution systems, such as LANs or buses   B0130   Operate data switches or hubs   3.24   31   64   17   5.06   B0131   Troubleshoot data switches or hubs   3.00   36   91   10   5.66   B0142   Operate computer systems   5.63   44   73   31   4.60   Computer systems   5.69   Computer systems   5.60   Computer systems   5.63   5.69   Computer systems   5.69   Computer sy	0357	9.28.2.3. Graphical User Interfaces A F	3					
Docal area networks (LANs) or buses   B0128   Troubleshoot digital data distribution systems, such as LANs or buses   B0130   Operate data switches or hubs   3.24   31   64   17   5.06   B0131   Troubleshoot data switches or hubs   3.00   36   91   10   5.66   B0142   Operate computer systems   5.63   44   73   31   4.60   Computer systems   5.69   Computer systems   5.60   Computer systems   5.63   5.69   Computer systems   5.69   Computer sy								
### B0128 Troubleshoot digital data distribution systems, such as LANs or buses  ### B0130 Operate data switches or hubs  ### B0131 Troubleshoot data switches or hubs  ### B0131 Troubleshoot data switches or hubs  ### B0131 Troubleshoot computer systems  ### B0132 Operate computer systems  ### B0133 Troubleshoot computer systems  ### B0134 Operate built-in test equipment (BITE)  ### B0282 Operate software  ### B0283 Troubleshoot software  ### B0284 Operate digital data distribution systems, such as local area networks (LANs) or buses  ### B0127 Operate digital data distribution systems, such as local area networks (LANs) or buses  ### B0128 Troubleshoot digital data distribution systems, such as local area networks (LANs) or buses  ### B0130 Operate data switches or hubs  ### B0131 Troubleshoot data switches or hubs  ### B0132 Operate computer systems  ### B0133 Operate computer systems  ### B0134 Operate computer systems  ### B0135 Operate computer systems  ### B0136 Operate computer systems  ### B0136 Operate computer systems  ### B0137 Operate computer systems  ### B0138 Operate computer systems  ### B0138 Operate software  ### B033 Operate software  ### B0340 Operate software  ### B035 Operate software  ### B0360 Operate software  ### B03	B0127	Operate digital data distribution systems, such as	3.55	34	68	19	5.09	
### B0130 Operate data switches or hubs ### 3.24 31 64 17 5.06  ### B0131 Troubleshoot data switches or hubs ## 3.00 36 91 10 5.66  ### B0142 Operate computer systems		local area networks (LANs) or buses						
B0130   Operate data switches or hubs   3.24   31   64   17   5.06	B0128		3.76	40	86	19	5.90	
## B0131 Troubleshoot data switches or hubs ## B0142 Operate computer systems ## B0143 Troubleshoot computer systems ## B0244 Operate built-in test equipment (BITE) ## B0242 Operate software ## B0282 Operate software ## B0283 Troubleshoot software ## B0283 Troubleshoot software ## B0284 Operate digital data distribution systems, such as local area networks (LANs) or buses ## B0127 Operate digital data distribution systems, such as local area networks (LANs) or buses ## B0128 Troubleshoot digital data distribution systems, such as local area networks (LANs) or buses ## B0130 Operate data switches or hubs ## B0131 Troubleshoot data switches or hubs ## B0131 Troubleshoot data switches or hubs ## B0131 Troubleshoot computer systems ## B0132 Operate computer systems ## B0133 Troubleshoot computer systems ## B0134 Troubleshoot computer systems ## B0135 Troubleshoot computer systems ## B0136 Operate built-in test equipment (BITE) ## B0244 Operate built-in test equipment (BITE) ## B0282 Operate software ## B0282 Operate software ## B0283 Operate software ## B0284 Operate software ## B0285 Operate software ## B0286 Operate soft	B0130	Operate data switches or hubs	3.24	31	64	17	5.06	
## B0142 Operate computer systems	B0131	Troubleshoot data switches or hubs	3.00	36	91	10	5.66	
## B0143 Troubleshoot computer systems					73			
B0244 Operate built-in test equipment (BITE)   3.89   61   50   67   4.28		<del>-</del>						
B0282 Operate software   4.45   29   50   19   4.70								
B0283   Troubleshoot software   3.47   24   64   6   5.57								
0358       9.28.2.4. Introduction to database management       A       B         B0127       Operate digital data distribution systems, such as local area networks (LANs) or buses       3.55       34       68       19       5.09         B0128       Troubleshoot digital data distribution systems, such as LANs or buses       3.76       40       86       19       5.90         B0130       Operate data switches or hubs       3.24       31       64       17       5.06         B0131       Troubleshoot data switches or hubs       3.00       36       91       10       5.66         B0142       Operate computer systems       5.63       44       73       31       4.60         B0143       Troubleshoot computer systems       4.89       40       77       23       5.69         B0244       Operate built-in test equipment (BITE)       3.89       61       50       67       4.28         B0282       Operate software       4.45       29       50       19       4.70		<del>-</del>						
B0127 Operate digital data distribution systems, such as 1.55 34 68 19 5.09 local area networks (LANs) or buses B0128 Troubleshoot digital data distribution systems, such as LANs or buses B0130 Operate data switches or hubs 3.24 31 64 17 5.06 B0131 Troubleshoot data switches or hubs 3.00 36 91 10 5.66 B0142 Operate computer systems 5.63 44 73 31 4.60 B0143 Troubleshoot computer systems 4.89 40 77 23 5.69 B0244 Operate built-in test equipment (BITE) 3.89 61 50 67 4.28 B0282 Operate software 4.45 29 50 19 4.70								
Bol   10   10   10   10   10   10   10   1	0358	9.28.2.4. Introduction to database management A	3					
Bol   10   10   10   10   10   10   10   1								
B0128       Troubleshoot digital data distribution systems, such as LANs or buses       3.76       40       86       19       5.90         B0130       Operate data switches or hubs       3.24       31       64       17       5.06         B0131       Troubleshoot data switches or hubs       3.00       36       91       10       5.66         B0142       Operate computer systems       5.63       44       73       31       4.60         B0143       Troubleshoot computer systems       4.89       40       77       23       5.69         B0244       Operate built-in test equipment (BITE)       3.89       61       50       67       4.28         B0282       Operate software       4.45       29       50       19       4.70	B0127		3.55	34	68	19	5.09	
as LANs or buses  B0130 Operate data switches or hubs 3.24 31 64 17 5.06  B0131 Troubleshoot data switches or hubs 3.00 36 91 10 5.66  B0142 Operate computer systems 5.63 44 73 31 4.60  B0143 Troubleshoot computer systems 4.89 40 77 23 5.69  B0244 Operate built-in test equipment (BITE) 3.89 61 50 67 4.28  B0282 Operate software 4.45 29 50 19 4.70	B0128	· · · · ·	3.76	40	86	19	5.90	
B0131       Troubleshoot data switches or hubs       3.00       36       91       10       5.66         B0142       Operate computer systems       5.63       44       73       31       4.60         B0143       Troubleshoot computer systems       4.89       40       77       23       5.69         B0244       Operate built-in test equipment (BITE)       3.89       61       50       67       4.28         B0282       Operate software       4.45       29       50       19       4.70				- *				
B0142       Operate computer systems       5.63       44       73       31       4.60         B0143       Troubleshoot computer systems       4.89       40       77       23       5.69         B0244       Operate built-in test equipment (BITE)       3.89       61       50       67       4.28         B0282       Operate software       4.45       29       50       19       4.70	B0130	Operate data switches or hubs	3.24	31	64	17	5.06	
B0143       Troubleshoot computer systems       4.89       40       77       23       5.69         B0244       Operate built-in test equipment (BITE)       3.89       61       50       67       4.28         B0282       Operate software       4.45       29       50       19       4.70	B0131	Troubleshoot data switches or hubs	3.00	36	91	10	5.66	
B0244 Operate built-in test equipment (BITE)       3.89       61       50       67       4.28         B0282 Operate software       4.45       29       50       19       4.70	B0142	Operate computer systems	5.63	44	73	31	4.60	
B0282 Operate software 4.45 29 50 19 4.70	B0143	Troubleshoot computer systems	4.89	40	77	23	5.69	
B0282 Operate software 4.45 29 50 19 4.70	B0244	Operate built-in test equipment (BITE)	3.89	61	50	67	4.28	
B0283 Troubleshoot software 3.47 24 64 6 5.57	B0282	Operate software	4.45	29	50	19	4.70	
	B0283	Troubleshoot software	3.47	24	64	6	5.57	

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T Tsk		TNG		AIA		TSK	
Y Nbr	Task Title	EMP	1EL	1EL	1EL	DIF	
0359	9.28.3. Operating Systems and Applications						
0360	9.28.3.1. Performs files and directory 2b maintenance	В					
в0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	3.55	34	68	19	5.09	
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	3.76	40	86	19	5.90	
B0130	Operate data switches or hubs	3.24	31	64	17	5.06	
B0131	Troubleshoot data switches or hubs	3.00	36	91	10	5.66	
B0142	Operate computer systems	5.63	44	73	31	4.60	
B0143	Troubleshoot computer systems	4.89	40	77	23	5.69	
B0244	Operate built-in test equipment (BITE)	3.89	61	50	67	4.28	
B0282	Operate software	4.45	29	50	19	4.70	
B0283	Troubleshoot software	3.47	24	64	6	5.57	
0361		В					
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	3.55	34	68	19	5.09	
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	3.76	40	86	19	5.90	
B0130	Operate data switches or hubs	3.24	31	64	17	5.06	
B0131	Troubleshoot data switches or hubs	3.00	36	91	10	5.66	
B0142	Operate computer systems	5.63	44	73	31	4.60	
B0143	Troubleshoot computer systems	4.89	40	77	23	5.69	
B0244	Operate built-in test equipment (BITE)	3.89	61	50	67	4.28	
B0282	Operate software	4.45	29	50	19	4.70	
B0283	Troubleshoot software	3.47	24	64	6	5.57	
0362	9.28.4. LAN principles						
0363	9.28.4.1. Architecture (Ring, Star, Bus) A						
в0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	3.55	34	68	19	5.09	

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T Tsk		TN	G ALL	AIA	ACC	TSK	
Y Nbr	Task Title	EM		1EL	1EL	DIF	
B0128	Troubleshoot digital data distribution systems, such	3.7	6 40	86	19	5.90	
	as LANs or buses						
B0130	Operate data switches or hubs	3.2	4 31	64	17	5.06	
B0131	Troubleshoot data switches or hubs	3.0	0 36	91	10	5.66	
B0142	Operate computer systems	5.6	3 44	73	31	4.60	
B0143	Troubleshoot computer systems	4.8	9 40	77	23	5.69	
B0244	Operate built-in test equipment (BITE)	3.8	9 61	50	67	4.28	
0364	9.28.4.2. LAN protocol (Ethernet, TCP/IP) A	В					
D0107	Operate digital data distribution systems, such as	2 5	E 24	60	1.0	F 00	
B0127		3.5	5 34	68	19	5.09	
20100	local area networks (LANs) or buses Troubleshoot digital data distribution systems, such	2 5		0.6	1.0	F 00	
B0128	as LANs or buses	3.7	6 40	86	19	5.90	
D0130	Operate data switches or hubs	3.2	4 21	<i>-</i> 1	17	5.06	
B0130	<del>-</del>					5.66	
B0131	Troubleshoot data switches or hubs	3.0		91			
B0142	Operate computer systems			73		4.60	
B0143	Troubleshoot computer systems			77		5.69	
B0244	Operate built-in test equipment (BITE)			50	67	4.28	
0365	9.28.4.3. Fiber Optics A	В					
0303	J. 20.1.3. Fiber opered	L					
B0127	Operate digital data distribution systems, such as	3.5	5 34	68	19	5.09	
	local area networks (LANs) or buses						
B0128	Troubleshoot digital data distribution systems, such	3.7	6 40	86	19	5.90	
	as LANs or buses						
B0130	Operate data switches or hubs	3.2	4 31	64	17	5.06	
B0131	Troubleshoot data switches or hubs	3.0	0 36	91	10	5.66	
B0139	Operate fiber optics systems	3.3	2 20			4.94	
B0140	Troubleshoot fiber optics systems	2.7		64		5.92	
B0142	Operate computer systems	5.6		73		4.60	
B0143	Troubleshoot computer systems	4.8		77		5.69	
B0244		3.8			67	4.28	

0366 9.29. Landline Interface Systems

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D T Tsk Y Nbr	Task Title			TNG EMP		AIA 1EL		TSK DIF	
0368	9.29.2. Operate								
B0244	Operate built-in test equipment (BITE)							4.28	
0369	9.29.3. Isolate malfunctions	-	-						
0370	9.30. Surveillance and Control Data Link (SCDL)								
0371	9.30.1. Theory of operation								
0372	9.30.2. Operate								
B0121 B0244	,			1.26 3.89		0 50	6 67	4.67 4.28	
0373	9.30.3. Isolate malfunctions	-	-						
B0122	Troubleshoot SCDLs			.89	3	0	4	5.51	
0374									
0375	9.31.1. Principles of Operation	в	В						

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T Tsk				TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
0376	9.31.2. Block Diagram Analysis		в в						
0377	9.31.3. Operate	2b/	 - В						
B0136 B0244	Operate collection receiver systems Operate built-in test equipment (BITE)			2.82 3.89	24 61	55 50	10 67	4.62 4.28	
0378	9.31.4. Isolate Malfunctions	2b/1	b B						
в0137	Troubleshoot collection receiver systems			2.95	31	77	10	5.40	
0379	10. AIRCRAFT SYSTEMS								
0380	10.1. Engines		- A						
C0312	Monitor or maintain basic aircraft systems, such hydraulic, pneumatic, or flight control systems			.58	4	5	4	4.68	
0381	10.2. Control Surfaces		- A						
C0312	Monitor or maintain basic aircraft systems, such hydraulic, pneumatic, or flight control systems			.58	4	5	4	4.68	
0382	10.3. Hydraulic		- A		<b></b>	- <b></b>		<b></b>	
C0312	Monitor or maintain basic aircraft systems, such hydraulic, pneumatic, or flight control systems	as		.58	4	5	4	4.68	

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T Tsk			TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title		EMP	1EL	1EL	1EL	DIF	
0383	10.4. Electrical -	A						
C0312	Monitor or maintain basic aircraft systems, such as hydraulic, pneumatic, or flight control systems					4	4.68	
0384	10.5. Pneumatic -	A						
C0312	Monitor or maintain basic aircraft systems, such as hydraulic, pneumatic, or flight control systems		.58	4		4	4.68	
0385	10.6. Fuel -	A						
C0312	hydraulic, pneumatic, or flight control systems					4	4.68	
0386	10.7. Oxygen -	A						
B0280	Operate oxygen systems		4.58	41	41	42	3.75	
B0281	Troubleshoot oxygen systems		2.11	4	0	6	4.21	
C0312	Monitor or maintain basic aircraft systems, such as hydraulic, pneumatic, or flight control systems		.58	4	5	4	4.68	
0387	11. WAVE THEORY							
0388	11.1. Propagation							
0389	11.1.1. Concept of radio waves A	В						

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T Tsk				TNG		AIA	ACC	TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
	11.1.2. Characteristics of wave travel								 
0390	II.1.2. Characteristics of wave travel								
0391	11.1.2.1. Ground waves	A	В						
0392	11.1.2.2. Sky waves	A	В						
0393	II.1.2.3. Direct waves	A	В						
0394	11.1.3. Frequency-wave length relationship	A	В						
0395	11.1.4. Division of frequency bands	A	В						
0206	11.2. Wave Forms								 
0390	11.2. wave forms								
0397	11.2.1. Amplitude Modulation (AM)	В	В						
0398	11.2.2. Amplitude Modulation Equivalent (AME)	В	В						

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T Tsk	mash mitle			TNG		AIA		TSK	
Y Nbr	Task Title			EMP	TEL	1EL	TEL	DIF	
0399	11.2.3. Continuous Wave (CW)	В	В						
0400	11.2.4. Side-Band	В	В						
0401	11.2.5. Frequency Shift Keying (FSK)	В							
0401	ii.2.5. Frequency shirt keying (FSK)	ь	ь						
0402	11.2.6. Frequency Modulation (FM)	В	В						
0403	11.2.7. Pulse Modulation	A	В						
0404	11.3. Spread Spectrum Techniques								
0405	11 2 1 mino Division Waltinlavian /n	IDM / / /							
0405	11.3.1. Time Division Multiplexing (TDivision Multiple Access (TDMA)	DM)/Time A	ь						
	DIVIDION NATOLPIC NOCODD (15111)								
0406	11.3.2. Frequency Hopping	А	В						
0407	11.3.3. Frequency Division Multiplexi	ng (FDM) A	В						
B0052	Operate UHF frequency division multipl	exer (FDM)		2.95	31	41	27	4.66	
2002	systems	(1211)		2.,,,	31			2.00	
B0053	Troubleshoot UHF FDM systems			2.95	27	55	15	5.56	

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T Tsk					TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task T				EMP		1EL		DIF	
0408		Demand Assignment Multiple Access	A	В						 
0409		SMITTING AND RECEIVING SKILLS USING ATIONS EQUIPMENT								 
0410		anscribe Voice Transmissions by Hand	2b	-						 
0411	12.2. Fo	rmat Messages								 
0412	12.2.1.	Plaindress	-							 
0413	12.2.2.	Abbreviated Plaindress		В						 
0414	12.2.3.	Emergency Action Message (EAM)	2b	В						 
		encode messages manually			1.89			15	4.84	
		e Prescribed Procedures for:								 
0416	12.4.1.	Operating signals	2b	В						 

D T Tsk Y Nbr	Task	Title			TNG EMP	AIA 1EL	TSK DIF
	12.4.2.	Prosigns	2b	В		 	 
0418	12.4.3.	Handprinting techniques	2b	A			
0419		Message handling	2b	В			
0420	12.4.5.	Log keeping		Α			
0421	12.4.6.	Phonetic alphabet	2b	A			
0422	12.4.7.	Prowords	2b	A		 	 
0423	12.4.8.	Universal Coordinated Time (UTC)	2b	A		 	
0424	12.4.9.	Microphone techniques	2b	В		 	 
0425	12.4.10.	Signal testing procedures	2b	В		 	 

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T Tsk Y Nbr	Task Title			TNG EMP	ALL 1EL	AIA 1EL		TSK DIF	
0426	12.4.11. Calling and answering procedures		В						
0427	12.4.12. Phone patches	2b	В						
C0297	Coordinate communications traffic flow with distinguished visitors or contacts			1.58	13	0	19	4.46	
C0301	Coordinate phone patches or intercommunications w appropriate personnel			2.37	29	0	42	4.24	
0428	12.4.13. Net Control Procedures								
0429	12.4.13.1. Voice								
0430	12.4.13.1.1. Circuit discipline		В						
0431	12.4.13.1.2. Chattermark	2b	В						
0432	12.4.13.1.3. Authentication	2b	В						
C0319	Perform authentication procedures			4.53	27	0	40	4.52	
0433	12.4.13.1.4. Brevity codes	2b	В						

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T Tsk				TNG		AIA		TSK
Y Nbr	Task Title			EMP		1EL		DIF
	12.4.13.2. Data							
0435	12.4.13.2.1. Satellite	-	A					
0436	12.4.13.2.2. Air to Air/Air to Ground	-	A					
0437	12.4.14. Weather reports							
0438	12.4.14.1. Copy (format)	2b	В					
в0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports			2.34		5		4.92
0439	12.4.14.2. Pilot Report (PIREP)	2b	A					
B0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports			2.34	11	5	15	4.92
0440	12.4.15. Crew interphone	2b	A					
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members			2.63	34	36	33	4.28
0441	12.4.16. Emergency communications	2b	В		<b>-</b>	<b></b>		

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T Tsk				TNG	ALL	AIA	ACC	TSK
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF
0442	12.4.17. Communication Instructions for Reporting Vital Intelligence Sightings (CIRVIS) Report		A					
0443	12.4.18. Air Traffic Control (ATC)							
0444	12.4.18.1. Clearances	2b	В					
B0291	information, air traffic control (ATC) reports, weather reports	or		2.34			15	4.92
0445	12.4.18.2. Position reports	2b	В					
в0291	information, air traffic control (ATC) reports, weather reports	or		2.34		5		4.92
0446	12.4.18.3. Departure/Arrival Report	2b	В					
в0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, weather reports	or		2.34	11	5	15	4.92
0447	12.5. Spectrum Interference Resolution Program (SIR/MIJI)							
0448	12.5.1. Definition	A	 A					

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T Tsk				TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
0449	12.5.2. Techniques	A	В						
0450	12.5.3. Determine types of SIR/MIJI								
C0338	Prepare or maintain spectrum interference reports			.42	3	0	4	4.59	
	(SIRs)								
0451	12.5.4. Countermeasures		В						
C0306	Implement interference countermeasures			.87	4	5	4	5.21	
0452	13. METRIC NOTATIONS	-	В						
0453	14. RESISTOR		В						
0433	14. RESISTOR								
0454	15. REPLAY AND SOLENOID		В						
0455	16. INDUCTOR	A	В						
0456	17. CAPACITOR	A	В						
0457	18. TRANSFORMER		В						

0466 23. ASSEMBLE SOLDER CONNECTORS

D T Tsk Y Nbr	Task Title				ACC 1EL	
0458	19. SOLID STATE DIODE			 	 	
0459	19.1. Diode	A		 	 	
0460	19.2. Zener Diode	-		 	 	
	19.3. Tunnel Diode	-	A			
	19.4. LED	-	A			
0463	20. TRANSISTOR	A		 	 	
0464	21. INTEGRATED CIRCUITS FAMILIARIZATION	A		 	 	
0465	22. SOLDER AND DESOLDER CONNECTORS	2b	-	 	 	

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T Tsk	mash mikla			TNG EMP	ALL			TSK
Y Nbr	Task Title			EMP	1EL	TEL	TEL	DIF
0467	23.1. Crimp-on Connections	2b	-					
0468	23.2. Coaxial Connectors	2b	-					
0469	24. USE TEST EQUIPMENT							
0470	24.1. Analog Multimeter	2b	В					
50015				2 50	4.7		0.5	4.70
B0217 B0218	Operate test equipment Troubleshoot test equipment			3.79 2.84	41 33	77 68	25 17	4.72 5.53
0471	24.2. Digital Multimeter	2b	В					
B0217	Operate test equipment			3.79	41	77	25	4.72
0472	24.3. Wattmeter	1a	A					
B0217	Operate test equipment			3.79	41	77	25	4.72
0473	24.4. Spectrum Analyzer	2b	A					
B0217	Operate test equipment			3.79	41	77	25	4.72
0454	04.5							
0474	24.5. Oscilloscope	2b/-	В					
B0217	Operate test equipment			3.79	41	77	25	4.72

0483 29. WAVE GENERATING CIRCUITS

Page

	Task Title			TNG EMP	1EL	1EL	1EL	TSK DIF	
	24.6. Built in Test Equipment/Diagnostics								 
	Operate test equipment							4.72	
	24.7. Signal Generator	2b/-							
	Operate test equipment							4.72	 
0477	25. AMPLIFIER CIRCUIT	A							
0478	26. POWER SUPPLY	A	A						
0479	27. VOLTAGE REGULATION	A	A						
0480	28. FREQUENCY SENSITIVE FILTERS								
0481	28.1. Bandpass	-	A						
		-	A						

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Page

	Task Title			TNG EMP	1EL	AIA 1EL	1EL	DIF	
	29.1. Oscillators		A						 
0485	29.2. Multivibrators	A							 
0486	29.3. Waveshaping Circuits	A							 
0487	30. DIGITAL NUMBERING SYSTEMS								 
0488	30.1. Binary	A							 
0489	30.2. Octal	A							 
0490	30.3. Hexadecimal	A	A						 
0491	31. DIGITAL LOGIC FUNCTIONS								 
0492	31.1. Theory of Operation								 

D									
T Tsk				TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
									-
0493	31.1.1. Main logic gates	-	В						
									-
0494	31.1.2. Flip-flops	-	В						
0405	31.2. Fault Isolation Techniques		В						-
0495	31.2. Fault isolation lechniques	-	В						
									_
0496	32. THEORY OF DIGITAL TO ANALOG AND ANALOG TO	A	В						
0.200	DIGITAL CONVERTER OPERATIONS		_						
B0100	Operate HF data systems			3.21	49	41	52	4.72	
B0101	Troubleshoot HF data systems			3.11	47	55	44	5.62	
B0103	Operate UHF SATCOM data systems			4.71	44	45	44	4.95	
B0104	Troubleshoot UHF SATCOM data systems			4.11	47	55	44	5.81	
B0106	Operate facsimile (fax) systems			2.95	6	0	8	4.12	
B0107	Troubleshoot fax systems			2.39	3	0	4	5.32	
									-
0497	33. THEORY OF TRANSMISSION LINE OPERATIONS	В	В						
									-
0498	34. THEORY OF TRANSMITTER OPERATIONS								
0400									-
0499	34.1. Amplitude Modulation (AM)	В	В						
									_
0500	34.2. Frequency Modulation (FM)	В	В						-
0300	51.2. Flequency modulation (FM)	ь	ь						

D									
T Tsk				TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
0501	34.3. Single Side Band (SSB)	В	В						
0502	34.4. Pulse Modulation (PM)	В	В						
0503	35. THEORY OF RECEIVER OPERATIONS								
0504	35.1. Amplitude Modulation (AM)	В	В						
0505	35.2. Frequency Modulation (FM)	В	В						
0506	35.3. Single Side Band (SSB)	В	В						
0507	34.5. Pulse Modulation (PM)	В	В						
в0136	Operate collection receiver systems			2.82	24		10	4.62	
B0137	Troubleshoot collection receiver systems			2.95		77	10	5.40	
B0148 B0149	Operate signal analysis equipment Troubleshoot signal analysis equipment			2.71 2.13	24 26	50 59	13 10	5.01 5.69	
0508	35.5. Audio	В	В						
B0136	Operate collection receiver systems			2.82	24	55	10	4.62	
B0137	Troubleshoot collection receiver systems			2.95	31	77	10	5.40	
B0148	Operate signal analysis equipment			2.71	24	50	13	5.01	
B0149	Troubleshoot signal analysis equipment			2.13	26	59	10	5.69	

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T Tsk				TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
0509	35.6. Intermediate Frequency (IF)	В	В						
в0136	Operate collection receiver systems			2.82	24	55	10	4.62	
B0137	Troubleshoot collection receiver systems			2.95	31	77	10	5.40	
B0148	Operate signal analysis equipment			2.71	24		13	5.01	
B0149	Troubleshoot signal analysis equipment			2.13	26	59	10	5.69	
B0232	Operate intermediate frequency (IF) switching system	ແຮ		2.03	23	55	8	4.77	
B0233	Troubleshoot IF switching systems			1.82	27			5.51	
	· · ·								
0510	35.7. Video	В	В						
B0076	Operate commercial UHF/VHF video systems			2.00	21	32	17	4.25	
B0077	Troubleshoot commercial UHF/VHF video systems			1.92	24	45	15	5.21	
B0136	Operate collection receiver systems			2.82	24	55	10	4.62	
B0137	Troubleshoot collection receiver systems			2.95	31	77	10	5.40	
B0148	Operate signal analysis equipment			2.71	24	50	13	5.01	
B0149	Troubleshoot signal analysis equipment			2.13	26	59	10	5.69	
B0229	Operate video systems			2.50	19	50	4	4.74	
B0230	Troubleshoot video systems			2.26	24	68	4	5.28	
0511	36. THEORY OF AIRCRAFT ANTENNA OPERATIONS	В	В						
0512	37. THEORY OF MICROPHONE OPERATION	A	В						
	20								
0513	38. THEORY OF SPEAKER OPERATION	A	В						
0514	39. SUPPORT SUBJECTS								
0514	35. SUPPORT SUBURCTS								

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T Tsk				TNG	ALL	AIA	ACC	TSK	
Y Nbr	Task Title			EMP	1EL	1EL	1EL	DIF	
0515	39.1. First Aid for Electrical Stock	A	A						
0313	33.1. Tilbo mia 101 biodolitai bodon								
0516	39.2. Electrostatic Discharge (ESD)	A	В						
0517	40. REMOVE AND REPLACE LRU								
0518	40.1. Safety Wire	2b	-						
0519	40.2. Visual Inspection	2b	_						
0520	41. Electronic Warfare combat principles								
0521	41.1. Electronic combat	A	В						
B0148	Operate signal analysis equipment			2.71		50		5.01	
B0149 B0157	Troubleshoot signal analysis equipment			2.13 .95	26 6	59 0	10 8	5.69 4.67	
B0157 B0158	Operate jamming systems Troubleshoot jamming systems			.84	3	0	4	6.07	
0522	41.2. Electronic radiation (direct energy)	A	В						
B0148	Operate signal analysis equipment			2.71	24	50	13	5.01	
B0149	Troubleshoot signal analysis equipment			2.13		59 0	10 8	5.69	
B0157 B0158	Operate jamming systems Troubleshoot jamming systems			.95 .84	6 3	0	8 4	4.67 6.07	
P0130	Troubleshoot Jamming Systems			.04	3	U	*	0.07	

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D T Tsk			TNG	ALL	<b>7. T. 7</b>	A C C	TSK	
Y Nbr	Task Title		EMP	1EL			DIF	
1 MDI	Tubk Title		2271		100		211	
0523	41.3. Electronic Warfare categories A	В						
				•				
B0148	Operate signal analysis equipment		2.71	24		13	5.01	
B0149	Troubleshoot signal analysis equipment		2.13		59		5.69	
B0157	Operate jamming systems		.95	6			4.67	
B0158	Troubleshoot jamming systems	 	.84	3	0	4	6.07	
0524	41.4. Air defense systems	В						
0525	Tasks not referenced	 						
A0001	Annotate mission planning forms		3.45	29	14	35	2.23	
A0010	Create optical disks utilizing mission planning		.45	1	0	2	4.42	
	systems			_		_		
A0012	Determine maximum usable frequencies (MUFs) or		1.84	4	0	6	4.10	
	frequent optimum traffic (FOT) frequencies based on							
	propagation predictions							
A0027	Participate in special operations planning exercises		.97	3	5	2	5.20	
	(SOPES)		2.5	•	•	•	4 00	
A0033	Prepare combat mission folders (CMFs)		.37	0	0	0	4.98	
B0042	Repair high-power transmitters		1.92	19	18	19	6.41 6.20	
B0045	Repair HF voice systems		2.26	33	68	17 8		
B0048	Repair ALE systems		1.87	13	23		6.55	
B0051	Repair UHF SATCOM voice systems		2.55	34	64	21	6.49	
B0054	Repair UHF FDM systems		2.13	23	55	8	6.31	
B0057	Repair INMARSAT systems		1.29	1	0	2	7.01	
B0058	Operate satellite aeronautic recovery systems (SARSs)		1.68	1	0	2	4.28	
B0059	Troubleshoot SARSs		1.42	0	0	0	5.28	
B0060	Repair SARSs		.89	0	0	0	6.92	
B0061	Operate locator acquisition recovery systems (LARSs)		.82	3		4	4.49	
B0062	Troubleshoot LARSs		.84	0	0	0	5.12	
B0063	Repair LARSs		.55	0	0	0	6.92	
B0066	Repair TARSs		1.03	0	0	0	6.68	
B0069	Repair DAMA systems		1.13	7	0	10	6.72	
B0072	Repair UHF AM voice systems		2.58	30	55	19	6.18	
B0075	Repair commercial-band UHF/VHF transmitters		1.89	21	45	10	6.43	
B0078	Repair commercial UHF/VHF video systems		1.45	21	50	8	6.50	
B0081	Repair VHF AM systems		2.29	29	59	15	5.98	
B0084	Repair VHF FM systems		2.42	26	55	13	5.87	
B0085	Operate VHF digital encryption standards (DESs)		2.92	10	9	10	4.25	
B0086	Troubleshoot VHF DESs		2.39	6	9 a	4	5.24	
DUUD.	DODGE VER DECK		1 14	- 2	u	^	£ 11.11	

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T Tsk		TNG	ALL	AIA	ACC	TSK
Y Nbr	Task Title	EMP	1EL	1EL	1EL	DIF
B0090	Repair VHF SINCGARSs	1.08	16	45	2	6.61
B0093	Repair Have Quick systems	1.76	26	55	13	6.63
B0094	Operate LF/VLF power amplifier-couplers (PA-Cs)	1.45	13	14	13	4.96
B0095	Troubleshoot LF/VLF PA-Cs	1.34	10	18	6	5.61
B0096	Repair LF/VLF PA-Cs	.76	9	18	4	6.96
B0097	Operate trailing wire antennas (TWAs)	1.08	3	0	4	4.55
B0098	Troubleshoot TWAs	1.03	1	0	2	5.36
B0099	Repair TWAs	.37	1	0	2	6.80
B0102	Repair HF data systems	1.89	30	55	19	6.23
B0105	Repair UHF SATCOM data systems	2.29	30	55	19	6.59
B0108	Repair fax systems	1.08	0	0	0	6.02
B0111	Repair MILSTAR terminals	.74	9	0	13	6.81
B0112	Operate message processing systems (MPSs)	1.26	20	5	27	4.80
B0113	Troubleshoot MPSs	1.16	19	5	25	5.21
B0114	Repair MPSs	.55	13	5	17	6.65
B0117	Repair DDLs	1.47	20	50	6	6.66
B0120	Repair TADILs	1.95	29	64	13	6.47
B0123	Repair SCDLs	.34	3	0	4	6.92
B0126	Repair JTIDSs	1.79	33	73	15	6.92
B0129	Repair digital data distribution systems, such as LANs	2.53	33	86	8	6.82
	or buses					
B0132	Repair data switches or hubs	2.00	34	86	10	6.81
B0135	Repair mission ADSs or CDGs	1.37	14	32	6	6.29
B0138	Repair collection receiver systems	1.84	30	73	10	6.29
B0141	Repair fiber optics systems	1.79	23	55	8	7.53
B0144	Repair computer systems	2.95	33	77	13	6.77
B0147	Repair recording systems	1.74	30	77	8	6.29
B0150	Repair signal analysis equipment	1.58	23	55	8	6.67
в0153	Repair DF equipment	1.92	26	64	8	6.26
B0156	Repair data encryption devices	1.47	26	64	8	6.43
B0159	Repair jamming systems	.39	3	0	4	7.61
B0162	Repair NBSV cryptographic systems	1.50	13	18	10	6.37
B0165	Repair WBSV cryptographic systems	1.63	14	23	10	6.48
B0168	Repair patch panels	1.45	29	68	10	6.29
B0169	Operate radio frequency (RF) distribution systems	3.00	31	55	21	4.40
B0170	Troubleshoot RF distribution systems	2.76	34	64	21	5.42
B0171	Repair RF distribution systems	1.89	30	64	15	6.26
B0172	Operate secure telephone units (STUs)	3.71	19	18	19	4.19
B0173	Troubleshoot STUs	2.82	6	5	6	5.61
B0174	Repair STUs	1.03	1	5	0	6.96
B0177	Repair ADF equipment	1.21	19	41	8	6.32
B0178	Operate carry-on communications or electronics	2.29	19	32	13	4.78
	equipment					
B0179	Troubleshoot carry-on communications or electronics equipment	1.97	17	41	6	5.57
в0180	Repair carry-on communications or electronics	1.37	13	36	2	6.33

B0181	Operate relay switching systems	1.47	19	23	17	4.62
B0182	Troubleshoot relay switching systems	1.37	20	36	13	5.43
B0183	Repair relay switching systems	.97	17	36	8	6.16

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T Tsk		TNG	ALL	AIA	ACC	TSK
Y Nbr	Task Title	EMP	1EL	1EL	1EL	DIF
B0186	Repair aircraft ADSs, such as PA systems or interphones	1.26	19	32	13	5.79
в0189	Repair cooling systems	.55	16	27	10	6.61
B0192	Repair cryptographic loading devices	.92	20	32	15	5.82
B0193	Operate lighting systems	1.82	34	36	33	3.13
B0194	Troubleshoot lighting systems	1.11	20	36	13	3.58
B0195	Repair lighting systems	.45	17	36	8	4.37
B0198	Repair AC or DC electrical systems	.55	27	59	13	6.41
B0201	Repair audio switching systems	1.39	27	64	10	6.26
B0204	Repair TACAN systems	.13	1	5	0	6.87
B0207	Repair flight director/autopilot systems	.13	0	0	0	7.66
B0210	Repair FMSs, such as FMS 800	.13	1	0	2	7.65
B0213	Repair passenger information systems	.68	1	5	0	5.92
B0216	Repair IFF systems	.74	3	0	4	6.14
B0219	Repair test equipment	.89	24	55	10	6.15
B0222	Repair cryptographic systems	1.53	21	45	10	6.38
B0225	Repair TIBSs	1.42	26	68	6	7.09
B0226	Operate alternate mission equipment	1.68	14	32	6	5.08
B0227	Troubleshoot alternate mission equipment	1.26	14	32	6	5.50
B0228	Repair alternate mission equipment	1.00	13	32	4	6.36
B0231	Repair video systems	1.61	24	68	4	6.10
B0234	Repair IF switching systems	1.42	24	64	6	6.26
B0235	Operate high frequency directional finding subsystems	.71	9	18	4	5.15
	(HDSs)					
B0236	Troubleshoot HDSs	.76	7	18	2	5.81
B0237	Repair HDSs	.63	6	18	0	7.06
B0238	Operate sensor systems	1.39	6	14	2	5.15
в0239	Troubleshoot sensor systems	1.16	6	14	2	5.70
B0240	Repair sensor systems	.84	6	14	2	6.78
B0241	Operate data display systems	1.76	24	36	19	4.84
B0242	Troubleshoot data display systems	1.58	23	45	13	5.41
B0243	Repair data display systems	1.00	17	41	6	6.59
B0245	Troubleshoot BITE	2.63	37	45	33	5.32
B0246	Repair BITE	1.08	23	36	17	5.64
B0249	Repair hard drive systems, including RMAs	1.03	19	41	8	6.42
B0250	Operate radar systems	.55	3	5	2	5.03
B0251	Troubleshoot radar systems	.03	3	5	2	5.78
B0252	Repair radar systems	.00	3	5	2	7.06
B0253	Operate radar power distribution systems	.29	1	5	0	5.15
B0254	Troubleshoot radar power distribution systems	.00	3	9	0	5.81
B0255	Repair radar power distribution systems	.00	3	9	0	7.06
B0256	Operate radar cooling systems	.29	0	0	0	4.55
B0257	Troubleshoot radar cooling systems	.00	1	5	0	5.41
B0258	Repair radar cooling systems	.00	0	0	0	7.06
B0259	Operate radar computer components	.29	0	0	0	5.15
B0260	Troubleshoot radar computer components	.00	0	0	0	5.81
D0261	Donair radar computer components	00	^	^	Λ	7 06

B0262	Operate radar transmission systems	.29	0	0	0	5.15
B0263	Troubleshoot radar transmission systems	.00	0	0	0	5.61
B0264	Repair radar transmission systems	.00	0	0	0	7.06

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T Tsk		TNG	ALL	AIA	ACC	TSK
Y Nbr	Task Title	EMP	1EL	1EL	1EL	DIF
B0265	Operate radar Doppler reception systems	.32	0	0	0	5.15
B0266	Troubleshoot radar Doppler reception systems	.03	0	0	0	5.81
B0267	Repair radar Doppler reception systems	.00	0	0	0	7.06
B0268	Operate radar pulse reception systems	.29	3	9	0	5.15
B0269	Troubleshoot radar pulse reception systems	.00	3	9	0	5.81
B0270	Repair radar pulse reception systems	.00	3	9	0	7.06
B0271	Operate radar man-machine interface (MMI) systems	.26	1	0	2	4.88
B0272	Troubleshoot radar MMI systems	.13	1	0	2	5.41
B0273	Repair radar MMI systems	.00	1	0	2	7.06
B0274	Operate environmental systems	1.00	7	9	6	4.22
B0275	Troubleshoot environmental systems	.37	4	5	4	5.59
B0276	Repair environmental systems	.34	4	5	4	6.88
B0277	Operate moisture control systems (MCSs)	.16	0	0	0	4.55
B0278	Troubleshoot MCSs	.21	0	0	0	5.61
B0279	Repair MCSs	.00	0	0	0	7.06
B0284	Repair software	1.16	17	36	8	7.15
B0286	Configure quick reaction capable (QRC) equipment	1.24	11	32	2	5.16
C0292	Alter software program parameters using patches or by	.39	10	18	6	6.72
	manually manipulating code					
C0294	Assist in aircraft servicing	.87	9	14	6	4.18
C0295	Clean exterior of aircraft	.13	9	5	10	2.49
C0296	Clean interior of aircraft	1.26	31	32	31	2.63
C0299	Coordinate manual performance investigations with	.71	6	14	2	4.30
	appropriate personnel					
C0302	Coordinate sensor settings with appropriate personnel	.58	1	0	2	4.50
C0305	Deploy survival gear, such as MA-1 kits	2.29	7	0	10	4.00
C0307	Initiate software deficiency reports (SDRs)	.89	11	32	2	4.20
C0308	Launch or recover aircraft	.97	19	55	2	4.21
C0310	Monitor passengers	1.50	11	14	10	2.97
C0311	Monitor and deploy aircraft defensive systems	.53	0	0	0	3.91
C0315	Operate or monitor crew member terminals (CMTs)	.29	11	18	8	4.21
C0316	Operate or monitor System M	.00	6	9	4	4.38
C0318	Perform airborne mission commander/on-scene commander	.21	1	0	2	5.04
	(AMC/OSC) duties					
C0322	Perform flight tests for new flight procedures	1.18	10	18	6	5.60
C0323	Perform functional check flight (FCF) duties	1.21	14	18	13	5.22
C0324	Perform ground controller activities	.00	3	5	2	4.99
C0328	Perform operational checkouts of aircraft mission	3.32	41	50	38	5.16
	systems after maintenance					
C0329	Perform operational checkouts of aircraft mission	3.08	31	50	23	5.63
	systems after modifications					
C0330	Perform operational tests of program software after	2.42	30	50	21	5.45
	modifications					
C0332	Perform supplemental inspections, such as acceptance,	1.34	11	23	6	5.15
	calendar, or time replacement item					
C0334	Pick up or turn in aircraft life support equipment	1.82	20	27	17	2.90
QU330	Domovo or install singraft light longer light bulbs	1 12	1 0	33	1 2	2 00

	or batteries					
C0340	Set up cantonment areas	.00	0	0	0	3.91
C0341	Static ground aircraft	.29	7	14	4	2.94

D						
T Tsk		TNG	ALL	AIA	ACC	TSK
Y Nbr	Task Title	EMP	1EL	1EL	1EL	DIF
C0342	Supervise cargo loading	.08	4	5	4	3.91
D0344	Assemble or disassemble mockups or test stations for	.16	4	14	0	4.61
	mission deployments					
D0345	Conduct mobility processing checklist procedures	1.18	16	18	15	3.70
D0346	Determine load lists or placards for mobility pallets	.00	0	0	0	3.99
D0347	Determine personnel or equipment requirements for	.79	7	0	10	4.59
	mission deployments					
D0348	Determine weight of mobility containers or pallets	.00	0	0	0	4.99
D0350	Establish equipment security at mission locations	1.26	4	0	6	4.45
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	3.26	37	59	27	3.84
D0352	Inspect mobility containers or pallets	.00	3	5	2	4.01
D0353	Maintain mobility kits	.63	19	32	13	3.68
D0354	Operate portable radios	2.76	24	45	15	4.08
D0355	Operate tent heaters or air conditioners	.53	3	5	2	3.43
D0356	Operate water purification units	1.00	1	5	0	3.41
D0357	Participate in predeployment mobility briefings	1.47	27	23	29	3.13
D0358	Perform aircraft cocking or uncocking procedures	1.97	21	0	31	4.40
D0359	Perform alert aircraft changeovers	1.79	30	0	44	4.51
D0360	Perform alert crew changeovers	1.79	33	0	48	4.08
D0361	Perform cargo courier duties	.39	3	0	4	3.97
D0364	Perform cover and concealment techniques for work	.47	0	0	0	4.72
	party security					
D0365	Perform disease or pestilence countermeasures	.50	1	5	0	3.82
D0366	Perform first-aid lifesaving techniques	3.61	24	41	17	4.75
D0367	Perform standby alert procedures	1.82	41	23	50	3.87
D0368	Practice alert force or alert reaction exercises	.97	34	9	46	4.36
D0369	Practice demolition or destruction techniques	1.58	11	9	13	4.33
D0370	Practice distant recognition codes	.84	4	5	4	4.29
D0371	Practice duress code procedures	2.79	23	27	21	3.66
D0372	Practice self-protection from extreme weather	1.92	11	14	10	3.75
D0373	Prepare evasive plans of action (EPAs)	1.32	9	5	10	4.37
D0374	Prepare itemized listings for mobility containers	.00	1	5	0	3.99
D0375	Prepare mobility containers or pallets for air	.00	1	0	2	3.80
	shipment					
D0376	Prepare mobility kits	.13	9	18	4	4.05
D0377	Prepare personal clothing or equipment for deployment	2.82	46	55	42	3.42
D0378	Prepare required shipping or reshipment documents or	.05	0	0	0	4.07
	forms for mobility equipment					
D0379	Reconfigure aircraft for specific mission requirements	2.00	24	36	19	4.85
D0380	Set up mobile telephone/radio equipment	1.24	3	5	2	4.83
D0381	Store equipment at mission locations	1.68	13	27	6	4.10
E0382	Adjust daily schedules to meet operational commitments	2.26	21	18	23	4.36
E0383	Analyze technical reports	.84	4	5	4	5.71
E0384	Annotate time and attendance sheets for civilian employees	.00	0	0	0	2.86
E0386	Assign sponsors for newly assigned personnel	.71	1	5	0	3.11
E0307	Complete regards of ovaluations	0.5	4	۵	1	A 71

E0388	Conduct general meetings, such as staff meetings,	.66	7	9	6	3.78
	briefings, conferences, or workshops					
E0389	Conduct safety inspections of equipment or facilities	1.34	16	23	13	4.50

D						
T Tsk		TNG	ALL	AIA	ACC	TSK
Y Nbr	Task Title	EMP	1EL	1EL	1EL	DIF
E0390	Conduct self-inspections or self-assessments	1.03	21	41	13	4.60
E0391	Conduct staff assistance visits, inspections, or	.63	0	0	0	5.21
	audits					
E0393	Conduct supervisory performance feedback sessions	1.55	0	0	0	4.48
E0394	Conduct traffic analyses	.18	0	0	0	3.73
E0396	Determine or establish logistics requirements, such as	.79	3	9	0	5.29
	personnel, equipment, tools, parts, supplies, or					
<b>50300</b>	workspace, other than for mission deployments	1 25	•	1.4	_	- 1-
E0398	Determine or evaluate causes of mission operational	1.37	9	14	6	5.15
<b>50300</b>	discrepancies	1.2	•	•	•	F 40
E0399	Develop cost-reduction programs	.13	0	0	0	5.48
E0400	Develop organizational or functional charts	.16	1	5	0	4.48
E0401	Develop resource protection programs	.11	1	0	2	4.84
E0402	Develop self-inspection or self-assessment program checklists	.45	1	0	2	4.90
E0403	Develop inputs to mobility, contingency, disaster	.50	1	5	0	4.95
	preparedness, or unit emergency or alert plans					
E0404	Develop or establish work methods or procedures	.76	6	14	2	4.78
E0406	Draft budget requirements	.00	0	0	0	5.75
E0407	Draft host-tenant or interservice agreements	.00	0	0	0	6.33
E0408	Draft supplements or changes to directives, such as	.42	1	5	0	5.99
	policy directives, instructions, or manuals					
E0409	Establish organizational policies, such as operating	.74	1	5	0	5.66
	<pre>instructions (OIs) or standard operating procedures (SOPs)</pre>					
E0410	Establish procedures for alternate routing of traffic	.55	1	0	2	5.66
E0412	Establish procedures for accountability of equipment,	.53	4	9	2	4.40
	tools, parts, or supplies					
E0414	Evaluate inspection report findings or inspection procedures	.39	1	0	2	5.57
E0416	Evaluate maintenance or utilization of equipment,	.18	6	14	2	5.19
FO410	tools, parts, supplies, or workspace	• 10	Ü	1.1	2	3.19
E0418	Evaluate personnel for promotion, demotion,	1.11	1	5	0	5.62
10110	reclassification, or special awards	1.11	_	,	·	3.02
E0419	Evaluate systems designs	.32	0	0	0	6.83
E0420	Evaluate technical order (TO) improvement reports	.76	4	14	0	5.20
E0421	Implement safety or security programs	1.08	3	5	2	4.90
E0423	Initiate personnel action requests	.45	1	0	2	4.45
E0424	Inspect communications stations	.79	10	5	13	4.82
E0425	Inspect facilities	.45	1	0	2	4.80
E0426	Inspect personnel for compliance with military	1.39	7	9	6	4.27
DOILO	standards	1.33	,	,	·	1.2,
E0427	Inspect support equipment or special tools, other than	.76	11	14	10	4.47
TO 400	life support equipment	1 16	•	^	^	F 10
E0428	Interpret policies, directives, or procedures for subordinates	1.16	0	0	0	5.12
EU120	Investigate aggidents or insidents	20	2	<b>E</b>	2	E 02

E0431	Maintain equipment acc	counts		.82	6	9	4	4.56
E0432	Maintain frequency opt	timization	tables	.53	3	0	4	4.38

D						
T Tsk		TNG	ALL	AIA	ACC	TSK
Y Nbr	Task Title	EMP	1EL	1EL	1EL	DIF
E0433	Manage or coordinate upgrades to communications systems equipment with appropriate agencies	.63	1	5	0	5.71
E0434	Participate in electromagnetic interference/electromagnetic compatibility (EMI/EMC) certifications	.45	1	0	2	5.81
E0435	Participate in transient electromagnetic pulse standard (TEMPEST) certifications	.39	0	0	0	5.41
E0436	Perform enlisted aircrew coordinator (EAC) duties	.29	3	5	2	4.77
E0437	Plan communications support for mission exercises	1.55	11	0	17	5.03
E0438	Plan communications support for special missions	1.55	11	0	17	5.07
E0439	Plan layouts of facilities	.13	0	0	0	5.28
E0440	Prepare mission summaries	.55	0	0	0	4.26
E0441	Prepare outage reports	.53	4	9	2	4.31
E0443	Research development and testing of new equipment	.63	4	5	4	6.52
E0444	Review budget requirements	.00	0	0	0	5.98
E0445	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	.45	1	0	2	5.36
E0446	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	.18	4	5	4	4.60
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	1.03	4	5	4	5.18
E0448	Write inspection reports	.18	0	0	0	5.04
E0449	Write job or position descriptions	.61	3	5	2	5.15
E0450	Write recommendations for awards or decorations	1.16	1	5	0	5.27
E0451	Write replies to inspection reports	.63	0	0	0	5.40
E0452	Write staff studies, surveys, or routine reports, other than training or inspection reports	.29	0	0	0	5.38
E0453	Write or indorse civilian performance appraisals	.08	0	0	0	4.51
E0454	Write or indorse military enlisted performance reports (EPRs)	1.84	0	0	0	5.70
F0455	Administer or score tests	.87	1	5	0	3.66
F0456	Brief personnel concerning training programs or matters	.92	3	9	0	4.13
F0457	Complete student entry or withdrawal forms	.82	1	5	0	4.26
F0465	Determine training requirements	1.45	4	14	0	5.17
F0466	Develop contract training requirements	.39	3	9	0	5.68
F0467	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	.74	1	5	0	5.60
F0468	Develop training programs, plans, or procedures	1.18	1	5	0	5.67
F0469	Develop written tests	.92	1	0	2	5.65
F0470	Develop or procure training materials or aids	.79	1	5	0	5.21
F0471	Establish or maintain study reference files	.76	0	0	0	4.67
F0472	Evaluate effectiveness of training programs, plans, or	.76	3	5	2	5.89
	procedures		-			
F0473	Evaluate progress of trainees	1.47	4	9	2	5.35
F0474	Evaluate training methods or techniques of instructors	.74	1	0	2	5.85
E017E	Transat training materials or side for enersties or	90	^	0	^	E 26

	suitability					
F0477	Monitor contract training compliance	.39	0	0	0	5.05
F0478	Personalize lesson plans	.63	4	9	2	4.96

D						
T Tsk		TNG	ALL	AIA	ACC	TSK
Y Nbr	Task Title	EMP	1EL	1EL	1EL	DIF
F0480	Provide input to contracts for training programs	.71	4	9	2	5.07
F0481	Write training reports	.82	4	5	4	4.63
G0485	Compile data for records, reports, logs, or trend	1.21	6	0	8	4.50
	analyses					
G0486	Complete accident or incident reports	1.11	1	5	0	4.40
G0488	Establish or maintain TO management system accounts	1.13	9	14	6	4.96
G0490	File in-flight logs in aircraft history books	2.37	10	9	10	3.22
G0492	Initiate classified reports, messages, or documents	1.11	9	9	8	4.58
G0493	Initiate requests for TDY orders	1.55	4	5	4	4.13
G0494	Initiate or maintain standby rosters or workcenter	1.03	1	0	2	4.07
	pyramid recall rosters					
G0497	Maintain contingency plans	.34	0	0	0	3.67
G0498	Maintain current call-sign lists	.84	4	0	6	3.69
G0500	Maintain operational forms	1.89	3	5	2	3.81
G0503	Maintain time compliance technical orders (TCTOs)	.79	4	5	4	4.41
G0504	Maintain TO libraries or files	1.79	11	9	13	4.71
G0505	Maintain or update status indicators, such as boards,	1.13	7	9	6	3.71
	graphs, or charts					
G0506	Participate in TCTO meetings	.18	1	5	0	5.20
G0508	Prepare crew travel vouchers	1.37	7	5	8	4.00
G0510	Prepare travel expense documentation	1.39	9	9	8	4.17
G0511	Research TO indexes	1.11	6	9	4	3.98
G0512	Review publications, correspondence, or reports	1.55	10	5	13	3.98
G0513	Review TO changes	2.53	21	23	21	4.43
G0514	Review TOs for in-flight procedures	2.42	20	9	25	4.62
G0515	Write minutes of briefings, conferences, or meetings	.66	6	5	6	3.96
H0516	Analyze recurring troubles in equipment for materiel	.68	1	5	0	5.50
	deficiency reports (MDRs)					
H0517	Coordinate maintenance of equipment with appropriate	2.13	11	23	6	4.40
	agencies					
н0518	Develop equipment checklists	1.11	3	9	0	5.71
н0519	Draft recommendations for changes in equipment	1.32	3	0	4	5.37
н0520	Identify and report equipment or supply problems	2.00	9	9	8	4.78
H0521	Initiate equipment maintenance actions with	1.34	10	18	6	4.19
	appropriate agencies					
H0522	Initiate requisitions for equipment, tools, parts, or supplies	.89	6	14	2	4.23
H0524	Issue or log turn-ins of equipment, tools, parts, or	1.58	17	36	8	3.58
	supplies					
н0525	Maintain documentation on items requiring periodic	.42	4	14	0	3.42
	inspections or calibrations					
H0526	Maintain organizational equipment or supply records	.32	3	9	0	3.86
H0527	Manage international merchants purchase authorization	.00	0	0	0	4.79
	card (IMPAC) program					
н0528	Pick up, deliver, or store equipment, tools, parts, or	1.55	16	23	13	3.36
	supplies, other than life support equipment					
立した ろり	Dropero aggortange degumentation for newly installed	16	^	^	^	1 03

equipment
H0530 Prepare letters of justification for supply-related
matters

.05 1 5 0 4.98

# Airborne Communications Systems & Mission Systems Reported AFSC(s): 1A3X1 & 1A5X1

## ---- Variable/Group Distributions ----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0014: All Active Duty Airmen with DAFSC 1A3X1	(n =	424)
gp0042: All DAFSC 1A3X1 AD Amn with 1-48 Mos TAFMS	(n =	70)
gp0078: All DAFSC 1A3X1 AD Amn in AIA with 1-48 Mos TAFMS	(n =	22)
gp0079: All DAFSC 1A3X1 AD Amn in ACC with 1-48 Mos TAFMS	(n =	48)

#### V0105 EM equip supp on aircrft-None

Interval Percentages	TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042	AIA 1st ENL gp0078	ACC 1st ENL gp0079
Yes	4 %	0 %	0 %	0 %
Other:	96 %	100 %	100 %	100 %
Total in group:	424*	70*	22*	48*

#### V0106 EM equip supp on aircrft-Aircrew Chemical Defense Ensembles

		TOTAL	ALL	AIA	ACC
		SAMPLE	1st	1st	1st
		1A3X1	ENL	ENL	ENL
Interval E	Percentages	gp0014	gp0042	gp0078	gp0079
Yes		24 %	11 %	14 %	10 %
C	other:	76 %	89 %	86 %	90 %
Total in g	group:	424*	70*	22*	48*

### V0107 EM equip supp on aircrft-Airplane/Mission Maintenance Intercom Panels

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	61 %	63 %	36 %	75 %
Othor.	30 %	27 %	61 °	ე⊑ <b>©</b>

Total in group: 424\* 70\* 22\* 48\*

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VUIU8 EM equip supp on aircrit-	Alarm Bells/S	ignais		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
	3500	350011	SP CC. C	gp co.
Yes	82 %	87 %	91 %	85 %
Other:	18 %	13 %	9 %	15 %
Total in group:	424*	70*	22*	48*
V0109 EM equip supp on aircrft-	Antenna Guill	otines or C	utters	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	10 %	14 %	0 %	21 %
Other:	90 %	86 %	100 %	79 %
Total in group:	424*	70*	22*	48*
V0110 EM equip supp on aircrft-	Antenna Short	ening Stick	s	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	3 %	0 %	0 %	0 %
Other:	97 %	100 %	100 %	100 %
Total in group:	424*	70*	22*	48*
V0111 EM equip supp on aircrft-	Anti-Exposure	Suits, Ext	reme Cold W	eather
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
	<b>~-</b> · ·		<b>~-</b>	
Yes	35 %	27 %	36 %	23 %
Other:	65 %	73 %	64 %	77 %
Total in group:	424*	70*	22*	48*

Total in group:

3

V0112 EM	equip supp on	aircrft-Anti-Exposure	Suits, not	Extreme Co	old Weather
		TOTAL	ALL	AIA	ACC
		SAMPLE	1st	1st	1st
		1A3X1	ENL	ENL	ENL
Interval	Percentages	gp0014	gp0042	gp0078	gp0079
Yes		34 %	36 %	59 %	25 %
	Other:	66 %	64 %	41 %	75 %
Total in	group:	424*	70*	22*	48*
V0113 EM	equip supp on	aircrft-Automatic Eme	rgency Defi	brillators	(AEDs)
		TOTAL	ALL	AIA	ACC
		SAMPLE	1st	1st	1st
		1A3X1	ENL	ENL	ENL
Interval	Percentages	gp0014	gp0042	gp0078	gp0079
Yes		7 %	0 %	0 %	0 %
	Other:	93 %	100 %	100 %	100 %
Total in	group:	424*	70*	22*	48*
V0114 EM	equip supp on	aircrft-Bailout Chute	5		
		TOTAL	ALL	AIA	ACC
		SAMPLE	1st	1st	1st
		1A3X1	ENL	ENL	ENL
Interval	Percentages	gp0014	gp0042	gp0078	gp0079
Vos		28 %	26 %	9 %	33 %
ıes					
ıes	Other:	72 %	74 %	91 %	67 %
Yes Total in		72 % 424*			
Total in	group:		74 % 70*	91 % 22*	67 % 48*
Total in	group:	424*	74 % 70*	91 % 22*	67 % 48*
Total in	group:	424* aircrft-Cardiopulmona:	74 % 70* ry Resuscit	91 % 22* ation (CPR)	67 % 48* Masks
Total in	group:	424* aircrft-Cardiopulmona: TOTAL	74 % 70* ry Resuscit ALL	91 % 22* ation (CPR) AIA	67 % 48* Masks
V0115 EM	group:	424* aircrft-Cardiopulmona: TOTAL SAMPLE	74 % 70* ry Resuscit ALL 1st	91 % 22* ation (CPR) AIA 1st	67 % 48* Masks ACC 1st
Total in	group:	424* aircrft-Cardiopulmona: TOTAL SAMPLE 1A3X1	74 % 70* ry Resuscit ALL 1st ENL	91 % 22* ation (CPR) AIA 1st ENL	67 % 48* Masks ACC 1st ENL

70\*

22\*

48\*

424\*

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V0116 EM equip supp on aircrft-Crash Ax	es
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	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	92 %	93 %	91 %	94 %
Other:	8 %	7 %	9 %	6 %
Total in group:	424*	70*	22*	48*
V0117 EM equip supp on aircrft-(	Crew Knives			
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	22 %	9 %	5 %	10 %
Other:	78 %	91 %	95 %	90 %
Total in group:	424*	70*	22*	48*
V0118 EM equip supp on aircrft-H	Emergency Esc	ape Breathi	ng Devices	(EEBDs)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	59 %	63 %	82 %	54 %
Other:	41 %	37 %	18 %	46 %
Total in group:	424*	70*	22*	48*
V0119 EM equip supp on aircrft-H	Emergency Exi	ts		
V0119 EM equip supp on aircrft-F	Emergency Exi TOTAL	ts ALL	AIA	ACC
V0119 EM equip supp on aircrft-H			AIA 1st	ACC 1st
V0119 EM equip supp on aircrft-H	TOTAL	ALL		
V0119 EM equip supp on aircrft-F	TOTAL SAMPLE	ALL 1st	1st	1st
	TOTAL SAMPLE 1A3X1	ALL 1st ENL	1st ENL	1st ENL
Interval Percentages	TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042	1st ENL gp0078	1st ENL gp0079

V0120 EM equip supp on aircrft-Emergency Locator Transmitters (ELTs)

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V0120 EM equip supp on aircrf	t-Emergency Loc	ator Transm	itters (EL	ſs)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	58 %	46 %	14 %	60 %
Other:	42 %	54 %	86 %	40 %
Total in group:	424*	70*	22*	48*
V0121 EM equip supp on aircrf	t-Emergency Per	sonal Oxyge	n Systems	(EPOSs)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	58 %	69 %	82 %	63 %
Other:	42 %	31 %	18 %	38 %
Total in group:	424*	70*	22*	48*
V0122 EM equip supp on aircrf	t-Emergency Rad	lios		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	76 %	66 %	73 %	63 %
Other:	24 %	34 %	27 %	38 %
Total in group:	424*	70*	22*	48*
V0123 EM equip supp on aircrf	t-Emergency Vis	ual Display	Units (VD	Us)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	5 %	9 %	14 %	6 %
Other:	95 %	91 %	86 %	94 %
Total in group:	424*	70*	22*	48*

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770104 FR				D	B	a	(
770124 FM	Adulia duba	on aircrft-En	w Aircrew	Regniratory	Protection	Sve	(FARDSe)

Background info - 1A3X1 1st ENL MAJCOM Equipment gps VS0006

voili in equip i	App on alloric L		copilacory	11000001011	Dyb (Lineibb)
		TOTAL	ALL	AIA	ACC
		SAMPLE	1st	1st	1st
		1A3X1	ENL	ENL	ENL
Interval Percent	ages	gp0014	gp0042	gp0078	gp0079
Yes		14 %	6 %	0 %	8 %
Other:		86 %	94 %	100 %	92 %
Total in group:		424*	70*	22*	48*
V0125 EM equip s	supp on aircrft-E	scape Ladder	s		
		TOTAL	ALL	AIA	ACC
		SAMPLE	1st	1st	1st
		1A3X1	ENL	ENL	ENL
Interval Percent	ages	gp0014	gp0042	gp0078	gp0079
Yes		25 %	17 %	27 %	13 %
Other:		75 %	83 %	73 %	88 %
Total in group:		424*	70*	22*	48*
V0126 EM equip s	supp on aircrft-E	scape Ropes			
		TOTAL	ALL	AIA	ACC
		SAMPLE	1st	1st	1st
		1A3X1	ENL	ENL	ENL
Interval Percent	ages	gp0014	gp0042	gp0078	gp0079
Yes		80 %	84 %	91 %	81 %
Other:		20 %	16 %	9 %	19 %
Total in group:		424*	70*	22*	48*
V0127 EM equip s	supp on aircrft-E	scape Slides			
		TOTAL	ALL	AIA	ACC
		SAMPLE	1st	1st	1st
		1A3X1	ENL	ENL	ENL
Interval Percent	ages	gp0014	gp0042	gp0078	gp0079
Yes		54 %	49 %	0 %	71 %
Other:		46 %	51 %	100 %	29 %
Total in group:		424*	70*	22*	48*

7

V0128	EM	equip	supp	on	aircrft-Fire	Extinguishers
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VOIZO EM EQUIP SUPP ON AITCIT	-File Excingui	silers		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	92 %	90 %	91 %	90 %
Other:	8 %	10 %	9 %	10 %
Total in group:	424*	70*	22*	48*
V0129 EM equip supp on aircrft	-Firefighter's	Gloves		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	79 %	77 %	68 %	81 %
Other:	21 %	23 %	32 %	19 %
Total in group:	424*	70*	22*	48*
V0130 EM equip supp on aircrft	-Firefighter's	Masks		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	87 %	91 %	91 %	92 %
Other:	13 %	9 %	9 %	8 %
Total in group:	424*	70*	22*	48*
V0131 EM equip supp on aircrft	-First-Aid Kit	s		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	92 %	91 %	91 %	92 %
Other:	8 %	9 %	9 %	8 %
Total in group:	424*	70*	22*	48*

V0132 EM equip supp on aircrft-	Flashlights			
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	71 %	61 %	73 %	56 %
Other:	29 %	39 %	27 %	44 %
Total in group:	424*	70*	22*	48*
V0133 EM equip supp on aircrft-	Goggles			
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	45 %	27 %	9 %	35 %
Other:	55 %	73 %	91 %	65 %
Total in group:	424*	70*	22*	48*
V0134 EM equip supp on aircrft-	Helicopter Em	ergency Esc	ape Devices	(HEEDs)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %
Total in group:	424*	70*	22*	48*
V0135 EM equip supp on aircrft-	Helmets			
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	SAMPLE 1A3X1	1st ENL	1st ENL	lst ENL
Interval Percentages				
Interval Percentages	1A3X1	ENL	ENL	ENL gp0079
-	1A3X1 gp0014	ENL gp0042	ENL gp0078	ENL gp0079

Interval Percentages

Total in group:

Other:

Yes

9

V0136 EM	equip supp on ai	rcrft-Inertia Reels			
		TOTAL	ALL	AIA	ACC
		SAMPLE	1st	1st	1st
		1A3X1	ENL	ENL	ENL
Interval	Percentages	gp0014	gp0042	gp0078	gp0079
Yes		56 %	43 %	55 %	38 %
	Other:	44 %	57 %	45 %	63 %
Total in	group:	424*	70*	22*	48*
V0137 EM	equip supp on ai	rcrft-Life Preserver	Underarms	(LPUs)	
		TOTAL	ALL	AIA	ACC
		SAMPLE	1st	1st	1st
		1A3X1	ENL	ENL	ENL
Interval	Percentages	gp0014	gp0042	gp0078	gp0079
Yes		79 %	77 %	86 %	73 %
	Other:	21 %	23 %	14 %	27 %
Total in	group:	424*	70*	22*	48*
V0138 EM	equip supp on ai	rcrft-Life Raft Acce	ssory/Surv	ival Kits	
		TOTAL	ALL	AIA	ACC
		SAMPLE	1st	1st	1st
		1A3X1	ENL	ENL	ENL
Interval	Percentages	gp0014	gp0042	gp0078	gp0079
Yes		86 %	84 %	86 %	83 %
	Other:	14 %	16 %	14 %	17 %
Total in	group:	424*	70*	22*	48*
V0139 EM	equip supp on ai	rcrft-Life Rafts			

TOTAL

1A3X1

gp0014

SAMPLE

87 %

13 %

424\*

ALL

1st

ENL

84 %

16 %

70\*

gp0042

AIA

1st

ENL

86 %

14 %

22\*

gp0078

ACC

1st

ENL

83 %

17 %

48\*

gp0079

V0140 EM equip supp on aircrft-Main Landing Gear (MLG) EM Extension Handcranks

V0140 EM equip supp on aircrft	:-Main Landing	Gear (MLG)	EM Extension	Handcrank
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	41 %	33 %	45 %	27 %
Other:	59 %	67 %	55 %	73 %
Total in group:	424*	70*	22*	48*
V0141 EM equip supp on aircrft	:-Manual Vane C	ontrol T-Ha	andles	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	6 %	9 %	5 %	10 %
Other:	94 %	91 %	95 %	90 %
Total in group:	424*	70*	22*	48*
V0142 EM equip supp on aircrft	-Megaphones			
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	4 %	3 %	0 %	4 %
Other:	96 %	97 %	100 %	96 %
Total in group:	424*	70*	22*	48*
V0143 EM equip supp on aircrft	-Nomex Gloves			
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	75 %	81 %	73 %	85 %
Other:	25 %	19 %	27 %	15 %
Total in group:	424*	70*	22*	48*

'AFOMS (AETC) Randolph AFB TX'

V0144 EM equip supp on aircrft-Oxygen Regulators

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	moma.	37.7	2.72	200
	TOTAL SAMPLE	ALL 1st	AIA 1st	ACC 1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Interval referenceses	gpoori	90012	gpoore	920075
Yes	88 %	90 %	86 %	92 %
Other:	12 %	10 %	14 %	8 %
Total in group:	424*	70*	22*	48*
V0145 EM equip supp on air	crft-Oxygen Servic	e Units		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	32 %	31 %	23 %	35 %
Other:	68 %	69 %	77 %	65 %
Total in group:	424*	70*	22*	48*
V0146 EM equip supp on air	crft-Parachute Res	traint Harn	esses	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	29 %	21 %	9 %	27 %
Other:	71 %	79 %	91 %	73 %
Total in group:	424*	70*	22*	48*
V0147 EM equip supp on air	crft-Parachutes			
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	15 %	7 %	0 %	10 %
Other:	85 %	93 %	100 %	90 %
Total in group:	424*	70*	22*	48*

770148	ΕМ	eauin	gunn	on	aircrft-Passenger	Ovugen	Ki+c

V0148 EM equip supp on aircrft-	Passenger Oxy	gen Kits		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
interval reftentages	gpoore	900042	gp0078	gp0073
Yes	38 %	39 %	55 %	31 %
Other:	62 %	61 %	45 %	69 %
Total in group:	424*	70*	22*	48*
V0149 EM equip supp on aircrft-	Personal Rest	raint Harne	sses	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	48 %	49 %	41 %	52 %
Other:	52 %	51 %	59 %	48 %
Total in group:	424*	70*	22*	48*
V0150 EM equip supp on aircrft-	·Portable Emer	gency Light	Assemblies	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
••	45.0	22 2	10.0	22.0
Yes	45 %	29 %	18 %	33 %
Other:	55 %	71 %	82 %	67 %
Total in group:	424*	70*	22*	48*
V0151 EM equip supp on aircrft-	Portable Oxyg	en Refiller	Ports	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
	350011	350012	3500,0	350012
Yes	68 %	67 %	59 %	71 %
Other:	32 %	33 %	41 %	29 %
Total in group:	424*	70*	22*	48*
		. •		

7/0152	EМ	eguin	gunn	On	aircrft-Portable Oxygen Units	

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	74 %	83 %	86 %	81 %
Other:	26 %	17 %	14 %	19 %
Total in group:	424*	70*	22*	48*
V0153 EM equip supp on aircr	Et-Protective Br	eathing Equ	ipment (PBE	:)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	13 %	4 %	5 %	4 %
Other:	88 %	96 %	95 %	96 %
Total in group:	424*	70*	22*	48*
V0154 EM equip supp on aircr	Et-Quick-Don Oxy	gen Masks		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	
Interval Percentages				ENL
	gp0014	gp0042	gp0078	
Yes	gp0014 76 %	gp0042	gp0078	ENL
Yes Other:	76 % 24 %	74 % 26 %	68 % 32 %	ENL gp0079 77 % 23 %
Yes	76 %	74 %	68 %	ENL gp0079
Yes Other:	76 % 24 % 424*	74 % 26 % 70*	68 % 32 %	ENL gp0079 77 % 23 %
Yes Other: Total in group:	76 % 24 % 424*	74 % 26 % 70*	68 % 32 %	ENL gp0079 77 % 23 %
Yes Other: Total in group:	76 % 24 % 424* Et-Reflective Be	74 % 26 % 70*	68 % 32 % 22*	ENL gp0079 77 % 23 % 48*
Yes Other: Total in group:	76 % 24 % 424* Et-Reflective Be	74 % 26 % 70* lts	68 % 32 % 22*	ENL gp0079 77 % 23 % 48*
Yes Other: Total in group:	76 % 24 % 424* Et-Reflective Be TOTAL SAMPLE	74 % 26 % 70* lts ALL 1st	68 % 32 % 22*  AIA 1st	ENL gp0079 77 % 23 % 48* ACC 1st
Yes Other: Total in group:  V0155 EM equip supp on aircri	76 % 24 % 424*  Et-Reflective Be TOTAL SAMPLE 1A3X1	74 % 26 % 70* lts ALL 1st ENL	68 % 32 % 22*  AIA 1st ENL	ENL gp0079 77 % 23 % 48* ACC 1st ENL
Yes Other: Total in group:  V0155 EM equip supp on aircri	76 % 24 % 424*  Et-Reflective Be  TOTAL SAMPLE 1A3X1 gp0014  54 % 46 %	74 % 26 % 70*  Its  ALL 1st ENL gp0042	68 % 32 % 22*  AIA 1st ENL gp0078  36 % 64 %	ENL gp0079 77 % 23 % 48* ACC 1st ENL gp0079
Yes Other: Total in group:  V0155 EM equip supp on aircri Interval Percentages Yes	76 % 24 % 424*  Et-Reflective Be  TOTAL SAMPLE 1A3X1 gp0014 54 %	74 % 26 % 70*  Its  ALL 1st ENL gp0042	68 % 32 % 22*  AIA 1st ENL gp0078	ENL gp0079 77 % 23 % 48* ACC 1st ENL gp0079

770756	ъм	gunn	OΠ	aircrft-Seat Kits

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	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	18 %	14 %	14 %	15 %
Other:	82 %	86 %	86 %	85 %
Total in group:	424*	70*	22*	48*
V0157 EM equip supp on aircr	ft-Smoke Masks			
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	69 %	53 %	9 %	73 %
Other:	31 %	47 %	91 %	27 %
Total in group:	424*	70*	22*	48*
V0158 EM equip supp on aircr	ft-Survival Vest	s		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	18 %	13 %	0 %	19 %
Other:	82 %	87 %	100 %	81 %
Total in group:	424*	70*	22*	48*
V0159 EM equip supp on aircr	ft-Tie-Down Chai	ns or Devic	es	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	28 %	17 %	5 %	23 %
Other:	72 %	83 %	95 %	77 %
Total in group:	424*	70*	22*	48*

V0160 EM equip supp on aircrft-Thermal Shields

	TOTAL SAMPLE	ALL 1st	AIA 1st	ACC 1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	22 %	24 %	0 %	35 %
Other:	78 %	76 %	100 %	65 %
Total in group:	424*	70*	22*	48*
V0161 EM equip supp on aircrft-W	Veapons			
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	13 %	9 %	5 %	10 %
Other:	87 %	91 %	95 %	90 %
Total in group:	424*	70*	22*	48*
V0162 EM equip supp on aircrft-0	Other			
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	5 %	7 %	5 %	8 %
Other:	95 %	93 %	95 %	92 %
Total in group:	424*	70*	22*	48*
V0163 Comm/elect equip/sys use/o	opr/maint-Non	ıe		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	3 %	1 %	0 %	2 %
Other:	97 %	99 %	100 %	98 %
Total in group:	424*	70*	22*	48*

V0164 Comm/elect equip/sys use/opr/maint-Advanced Data Controllers

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	12 %	10 %	0 %	15 %
Other:	88 %	90 %	100 %	85 %
Total in group:	424*	70*	22*	48*

## V0165 Comm/elect equip/sys use/opr/maint-Advanced Narrow Band Encryption Devices

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	60 %	40 %	14 %	52 %
Other:	40 %	60 %	86 %	48 %
Total in group:	424*	70*	22*	48*

### V0166 Comm/elect equip/sys use/opr/maint-Air Conditioning Systems

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	29 %	26 %	55 %	13 %
Other:	71 %	74 %	45 %	88 %
Total in group:	424*	70*	22*	48*

# V0167 Comm/elect equip/sys use/opr/maint-Airborne Mission Computer Systems

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	37 %	36 %	59 %	25 %
Other:	63 %	64 %	41 %	75 %
Total in group:	424*	70*	22*	48*

V0168	Comm/elect	equip/sys	use/opr/maint-Altimeter	s
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V0168 Comm/elect equip/sys use	e/opr/maint-Alt	imeters		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	8 %	3 %	5 %	2 %
Other:	92 %	97 %	95 %	98 %
Total in group:	424*	70*	22*	48*
V0169 Comm/elect equip/sys use	e/opr/maint-Amp	olifiers		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	53 %	44 %	64 %	35 %
Other:	47 %	56 %	36 %	65 %
Total in group:	424*	70*	22*	48*
V0170 Comm/elect equip/sys use	e/opr/maint-Ant	enna System	ıs	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	68 %	47 %	59 %	42 %
Other:	32 %	53 %	41 %	58 %
Total in group:	424*	70*	22*	48*
V0171 Comm/elect equip/sys use	e/opr/maint-Ant	i-Jam Syste	ems	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	40 %	24 %	5 %	33 %
Other:	60 %	76 %	95 %	67 %
Total in group:	424*	70*	22*	48*

V0172 Comm/elect equip/sys use/opr/maint-Audio Analyzers

		TOTAL SAMPLE 1A3X1	ALL 1st ENL	AIA 1st ENL	ACC 1st ENL
Interval I	Percentages	gp0014	gp0042	gp0078	gp0079
Yes		12 %	14 %	32 %	6 %
(	Other:	88 %	86 %	68 %	94 %
Total in o	group:	424*	70*	22*	48*

### V0173 Comm/elect equip/sys use/opr/maint-Audio Distribution Sys (ADSs), Analog

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	36 %	30 %	23 %	33 %
Other:	64 %	70 %	77 %	67 %
Total in group:	424*	70*	22*	48*

### V0174 Comm/elect equip/sys use/opr/maint-ADSs, Digital

		TOTAL	ALL	AIA	ACC
		SAMPLE	1st	1st	1st
		1A3X1	ENL	ENL	ENL
Interval P	Percentages	gp0014	gp0042	gp0078	gp0079
Yes		20 %	13 %	18 %	10 %
C	ther:	80 %	87 %	82 %	90 %
Total in g	roup:	424*	70*	22*	48*

# V0175 Comm/elect equip/sys use/opr/maint-Automatic Direction Finding (ADF) Equip

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	50 %	46 %	50 %	44 %
Other:	50 %	54 %	50 %	56 %
Total in group:	424*	70*	22*	48*

V0176 Comm/elect	equip/sys	use/opr/maint-Automatic	Link	Establishment	(ALE)	Sys
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	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	37 %	33 %	27 %	35 %
Other:	63 %	67 %	73 %	65 %
Total in group:	424*	70*	22*	48*

### V0177 Comm/elect equip/sys use/opr/maint-Automatic Send/Receive (ASR) Equipment

	TOTAL SAMPLE 1A3X1	ALL 1st ENL	AIA 1st ENL	ACC 1st ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	7 %	6 %	18 %	0 %
Other:	93 %	94 %	82 %	100 %
Total in group:	424*	70*	22*	48*

### V0178 Comm/elect equip/sys use/opr/maint-Broadcast Intelligence Sys (TIBS/TADIX)

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	39 %	49 %	68 %	40 %
Other:	61 %	51 %	32 %	60 %
Total in group:	424*	70*	22*	48*

## V0179 Comm/elect equip/sys use/opr/maint-Busses, Data

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	47 %	50 %	64 %	44 %
Other:	53 %	50 %	36 %	56 %
Total in group:	424*	70*	22*	48*

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'Occupational Analysis Program'

'AFOMS (AETC) Randolph AFB TX'

Total in group:

770180	Comm/elect	eauin/eve	uge/onr/maint-Buggeg	Fleatrical 1	Dowar

V0180 Comm/elect equip/sys v	use/opr/maint-Busse	s, Electr	ical Power	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
-				
Yes	47 %	41 %	68 %	29 %
Other:	53 %	59 %	32 %	71 %
Total in group:	424*	70*	22*	48*
V0181 Comm/elect equip/sys v	use/opr/maint-Carry	-On Commu	nications Sy	ystems
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	31 %	26 %	45 %	17 %
Other:	69 %	74 %	55 %	83 %
Total in group:	424*	70*	22*	48*
V0182 Comm/elect equip/sys u				3.00
	TOTAL	ALL	AIA	ACC 1st
	SAMPLE	1st	1st	
Interval Desgentages	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	23 %	24 %	55 %	10 %
Other:	77 %	76 %	45 %	90 %
Total in group:	424*	70*	22*	48*
5				
V0183 Comm/elect equip/sys v	use/opr/maint-Conso	lidated T	ool Kits (C	ľKs)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	41 %	44 %	77 %	29 %
Other:	59 %	56 %	23 %	71 %

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424\*

22\*

V0184 Comm/elect equip/sys use/opr/maint-Continuous	Wave	Kevers
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	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	5 %	3 %	5 %	2 %
Other:	95 %	97 %	95 %	98 %
Total in group:	424*	70*	22*	48*

## V0185 Comm/elect equip/sys use/opr/maint-Control Display Units (CDUs)

Interval	Percentages	TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042	AIA 1st ENL gp0078	ACC 1st ENL gp0079
Yes		33 %	21 %	27 %	19 %
	Other:	67 %	79 %	73 %	81 %
Total in	group:	424*	70*	22*	48*

### V0186 Comm/elect equip/sys use/opr/maint-Cooling Systems

	TOTAL	ALL	AIA	ACC
	SAMPLI	E 1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percenta	ages gp0014	gp0042	gp0078	gp0079
Yes	48 9	k 44 %	59 %	38 %
Other:	52	% 56 %	41 %	63 %
Total in group:	424*	70*	22*	48*

## V0187 Comm/elect equip/sys use/opr/maint-Cryptographic Systems, Data

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	76 %	71 %	73 %	71 %
Other:	24 %	29 %	27 %	29 %
Total in group:	424*	70*	22*	48*

V0188 Comm/elect equip/sys use/opr/maint-Cryptographic Systems, Voi	70188 Comm/	elect equip	/svs use/opr	/maint-Cryptogra	phic Systems, Voi	ce
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	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	78 %	63 %	73 %	58 %
Other:	22 %	37 %	27 %	42 %
Total in group:	424*	70*	22*	48*

Background info - 1A3X1 1st ENL MAJCOM Equipment gps VS0006

# V0189 Comm/elect equip/sys use/opr/maint-Data Annotation Recording/Mapping Sys

Interval Percentages	TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042	AIA 1st ENL gp0078	ACC 1st ENL gp0079
Yes	5 %	9 %	23 %	2 %
Other:	95 %	91 %	77 %	98 %
Total in group:	424*	70*	22*	48*

### V0190 Comm/elect equip/sys use/opr/maint-Data Transfer Devices, such as CYZ-10

	TOTAL SAMPLE 1A3X1	ALL 1st ENL	AIA 1st ENL	ACC 1st ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	70 %	61 %	64 %	60 %
Other:	30 %	39 %	36 %	40 %
Total in group:	424*	70*	22*	48*

## V0191 Comm/elect equip/sys use/opr/maint-Demand Assigned Multi Access (DAMA) Sys

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	25 %	20 %	0 %	29 %
Other:	75 %	80 %	100 %	71 %
Total in group:	424*	70*	22*	48*

'AFOMS (AETC) Randolph AFB TX'

V0192 Comm/elect equip/sys use/opr/maint-Demodulators

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V0192 Comm/elect equip/sys t	ise, opi, maine bem	Jacob		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	38 %	50 %	68 %	42 %
Other:	62 %	50 %	32 %	58 %
Total in group:	424*	70*	22*	48*
V0193 Comm/elect equip/sys v	use/opr/maint-Dig	ital Displa	y Indicator	s (DDIs)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	28 %	27 %	23 %	29 %
Other:	72 %	73 %	77 %	71 %
Total in group:	424*	70*	22*	48*
V0194 Comm/elect equip/sys	use/opr/maint-Dig	ital Encryp	tion Standa	rds (DESs)
V0194 Comm/elect equip/sys	use/opr/maint-Dig TOTAL	ital Encryp ALL	tion Standa AIA	rds (DESs)
V0194 Comm/elect equip/sys v	_			
V0194 Comm/elect equip/sys v	TOTAL	ALL	AIA	ACC
V0194 Comm/elect equip/sys v	TOTAL SAMPLE	ALL 1st	AIA 1st	ACC 1st
	TOTAL SAMPLE 1A3X1	ALL 1st ENL	AIA 1st ENL	ACC 1st ENL
Interval Percentages	TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042	AIA 1st ENL gp0078	ACC 1st ENL gp0079
Interval Percentages	TOTAL SAMPLE 1A3X1 gp0014 18 %	ALL 1st ENL gp0042	AIA 1st ENL gp0078	ACC 1st ENL gp0079
Interval Percentages Yes Other:	TOTAL SAMPLE 1A3X1 gp0014  18 % 82 % 424*	ALL 1st ENL gp0042 9 % 91 % 70*	AIA 1st ENL gp0078 9 % 91 % 22*	ACC 1st ENL gp0079 8 % 92 %
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014  18 % 82 % 424*	ALL 1st ENL gp0042 9 % 91 % 70*	AIA 1st ENL gp0078 9 % 91 % 22*	ACC 1st ENL gp0079 8 % 92 %
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014  18 % 82 % 424*  use/opr/maint-Dis	ALL 1st ENL gp0042 9 % 91 % 70*	AIA 1st ENL gp0078 9 % 91 % 22*	ACC 1st ENL gp0079 8 % 92 % 48*
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014  18 % 82 % 424*  use/opr/maint-Dis	ALL 1st ENL gp0042 9 % 91 % 70*  play Consol	AIA 1st ENL gp0078 9 % 91 % 22*	ACC 1st ENL gp0079 8 % 92 % 48*
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014  18 % 82 % 424*  use/opr/maint-Dis TOTAL SAMPLE	ALL 1st ENL gp0042 9 % 91 % 70*  play Consol ALL 1st	AIA 1st ENL gp0078  9 % 91 % 22*  es  AIA 1st	ACC 1st ENL gp0079 8 % 92 % 48*
Interval Percentages  Yes Other: Total in group:  V0195 Comm/elect equip/sys v	TOTAL SAMPLE 1A3X1 gp0014  18 % 82 % 424*  ISE/OPT/Maint-Dis TOTAL SAMPLE 1A3X1	ALL 1st ENL gp0042  9 % 91 % 70*  play Consol ALL 1st ENL	AIA 1st ENL gp0078  9 % 91 % 22*  es  AIA 1st ENL	ACC 1st ENL gp0079  8 % 92 % 48*  ACC 1st ENL
Interval Percentages  Yes Other: Total in group:  V0195 Comm/elect equip/sys v	TOTAL SAMPLE 1A3X1 gp0014  18 % 82 % 424*  se/opr/maint-Dis TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042  9 % 91 % 70*  play Consol ALL 1st ENL gp0042	AIA 1st ENL gp0078  9 % 91 % 22*  es  AIA 1st ENL gp0078	ACC 1st 92 % 48*  ACC 1st ENL 9p0079

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V0196 Comm/elect equip/sys use/opr/maint-Distribution Systems, Elec	Lectrical Power
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V0196 Comm/elect equip/sys	use/opr/maint-Disti	ribution	Systems, Ele	ectrical Pov
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	44 %	31 %	59 %	19 %
Other:	56 %	69 %	41 %	81 %
Total in group:	424*	70*	22*	48*
V0197 Comm/elect equip/sys	use/opr/maint-Down	Converte	ers	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	23 %	27 %	68 %	8 %
Other:	77 %	73 %	32 %	92 %
Total in group:	424*	70*	22*	48*
V0198 Comm/elect equip/sys	use/opr/maint-Dry A	Air Syste	ems	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	2 %	1 %	0 %	2 %
Other:	98 %	99 %	100 %	98 %
Total in group:	424*	70*	22*	48*
V0199 Comm/elect equip/sys	use/opr/maint-Elect	trostatio	Discharge	(ESD) Kits
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	25 %	29 %	59 %	15 %
Other:	75 %	71 %	41 %	85 %
Total in group:	424*	70*	22*	48*

Background info - 1A3X1 1st ENL MAJCOM Equipment gps VS0006

V0200 Comm/elect equip/sys use/opr/maint-Encryption Devices							
	TOTAL	ALL	AIA	ACC			
	SAMPLE	1st	1st	1st			
	1A3X1	ENL	ENL	ENL			
Interval Percentages	gp0014	gp0042	gp0078	gp0079			
Yes	70 %	66 %	68 %	65 %			
Other:	30 %	34 %	32 %	35 %			
Total in group:	424*	70*	22*	48*			
V0201 Comm/elect equip/sys use/	opr/maint-Fac	simile (Fax	) Machines				
	TOTAL	ALL	AIA	ACC			
	SAMPLE	1st	1st	1st			
	1A3X1	ENL	ENL	ENL			
Interval Percentages	gp0014	gp0042	gp0078	gp0079			
Yes	24 %	11 %	5 %	15 %			
Other:	76 %	89 %	95 %	85 %			
Total in group:	424*	70*	22*	48*			
V0202 Comm/elect equip/sys use/	opr/maint-Fas	t Fourier T	ransform (F AIA	FT) Test Sets			
	SAMPLE	1st	1st	1st			
	1A3X1	ENL	ENL	ENL			
Interval Percentages	gp0014	gp0042	gp0078	gp0079			
Yes	3 %	4 %	14 %	0 %			
Other:	97 %	96 %	86 %	100 %			
Total in group:	424*	70*	22*	48*			
V0203 Comm/elect equip/sys use/opr/maint-Film Storage Devices							
	TOTAL	ALL	AIA	ACC			
	SAMPLE	1st	1st	1st			
	1A3X1	ENL	ENL	ENL			
Interval Percentages	gp0014	gp0042	gp0078	gp0079			
Yes	4 %	1 %	0 %	2 %			
Other:	96 %	99 %	100 %	98 %			
Total in group:	424*	70*	22*	48*			

V0204	Comm/elect	equip/sys	use/opr/maint-Flight	Director/A	utopilot	Systems
			TOTAL	ALL	AIA	ACC

	IOIAL	nuu	nin	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	5 %	1 %	5 %	0 %
Other:	95 %	99 %	95 %	100 %
Total in group:	424*	70*	22*	48*

## V0205 Comm/elect equip/sys use/opr/maint-Hard Drives

Interval Percentages		TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042	AIA 1st ENL gp0078	ACC 1st ENL gp0079	
Yes		46 %	46 %	82 %	29 %	
	Other:	54 %	54 %	18 %	71 %	
Total in	group:	424*	70*	22*	48*	

## V0206 Comm/elect equip/sys use/opr/maint-High Band Systems

	TOTAL SAMPLE 1A3X1	ALL 1st ENL	AIA 1st ENL	ACC 1st ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	15 %	14 %	27 %	8 %
Other:	85 %	86 %	73 %	92 %
Total in group:	424*	70*	22*	48*

## V0207 Comm/elect equip/sys use/opr/maint-High Frequency (HF) Comm Systems

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	79 %	64 %	73 %	60 %
Other:	21 %	36 %	27 %	40 %
Total in group:	424*	70*	22*	48*

V0208	Comm/elect	equip/sys	use/opr/	/maint-High-Power	Broadcast	Systems
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	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	13 %	19 %	23 %	17 %
Other:	87 %	81 %	77 %	83 %
Total in group:	424*	70*	22*	48*

Background info - 1A3X1 1st ENL MAJCOM Equipment gps VS0006

## V0209 Comm/elect equip/sys use/opr/maint-High-Speed Printers (HSPs)

		TOTAL	ALL	AIA	ACC
		SAMPLE	1st	1st	1st
		1A3X1	ENL	ENL	ENL
Interval	Percentages	gp0014	gp0042	gp0078	gp0079
Yes		13 %	14 %	9 %	17 %
	Other:	87 %	86 %	91 %	83 %
Total in	group:	424*	70*	22*	48*

### V0210 Comm/elect equip/sys use/opr/maint-Identification Friend or Foe (IFF) Sys

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	52 %	30 %	18 %	35 %
Other:	48 %	70 %	82 %	65 %
Total in group:	424*	70*	22*	48*

## V0211 Comm/elect equip/sys use/opr/maint-Infrared (IR) Line Scanners

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	2 %	1 %	5 %	0 %
Other:	98 %	99 %	95 %	100 %
Total in group:	424*	70*	22*	48*

'AFOMS (AETC) Randolph AFB TX'

Total in group:

V0212 Comm/ele	at canin/arr	/ann/ma	int Initial	Doforosco	Crratoma	(TDCa)

V0212 Comm/elect equip/sys	use/opr/maint-Initial	Reference	Systems	(IRSs)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages		0042 gr	0078	gp0079
Yes	7 %	1 %	0 %	2 %
Other:	93 %	99 %	100 %	98 %
Total in group:	424*	70*	22*	48*
V0213 Comm/elect equip/sys	use/opr/maint-Interfe	rence Cance	ellation	Sys (ICSs)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014 gp	0042 gr	0078	gp0079
Yes	17 %	20 %	55 %	4 %
Other:	83 %	80 %	45 %	96 %
Total in group:	424*	70*	22*	48*
V0214 Comm/elect equip/sys	use/opr/maint-Interme	diate Frequ	uency (IF	) Systems
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014 gp	0042 gr	p0078	gp0079
Yes	18 %	20 %	50 %	6 %
Other:	82 %	80 %	50 %	94 %
Total in group:	424*	70*	22*	48*
V0215 Comm/elect equip/sys	use/opr/maint-Jamming	Modulator	5	
	TOTAL	ALL	AIA	ACC
		1st	1st	1st
		ENL	ENL	ENL
Interval Percentages			p0078	gp0079
Yes	4 %	1 %	0 %	2 %
Other:	96 %	99 %	100 %	98 %
	404.			40.

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V0216 Comm/elect equip/sys use/opr/maint-Junction Boxes

VUZI6 Comm/elect equip/sys use/				
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	19 %	3 %	0 %	4 %
Other:	81 %	97 %	100 %	96 %
Total in group:	424*	70*	22*	48*
V0217 Comm/elect equip/sys use/	opr/maint-Key	boards		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	69 %	67 %	82 %	60 %
Other:	31 %	33 %	18 %	40 %
Total in group:	424*	70*	22*	48*
V0218 Comm/elect equip/sys use/	opr/maint-Kla	xon Control	Systems	
V0218 Comm/elect equip/sys use/	opr/maint-Kla TOTAL	xon Control	Systems AIA	ACC
V0218 Comm/elect equip/sys use/				ACC 1st
V0218 Comm/elect equip/sys use/	TOTAL	ALL	AIA	
V0218 Comm/elect equip/sys use/o	TOTAL SAMPLE	ALL 1st	AIA 1st	1st
	TOTAL SAMPLE 1A3X1	ALL 1st ENL	AIA 1st ENL	1st ENL
Interval Percentages	TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042	AIA 1st ENL gp0078	1st ENL gp0079
Interval Percentages Yes	TOTAL SAMPLE 1A3X1 gp0014 14 %	ALL 1st ENL gp0042	AIA 1st ENL gp0078	1st ENL gp0079
Interval Percentages Yes Other:	TOTAL SAMPLE 1A3X1 gp0014 14 % 86 % 424*	ALL 1st ENL gp0042 21 % 79 % 70*	AIA 1st ENL gp0078 0 % 100 %	1st ENL gp0079 31 % 69 %
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 14 % 86 % 424*	ALL 1st ENL gp0042 21 % 79 % 70*	AIA 1st ENL gp0078 0 % 100 %	1st ENL gp0079 31 % 69 %
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 14 % 86 % 424*	ALL 1st ENL gp0042 21 % 79 % 70*	AIA 1st ENL gp0078 0 % 100 % 22*	1st ENL gp0079 31 % 69 % 48*
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 14 % 86 % 424*  opr/maint-Lan TOTAL SAMPLE	ALL 1st ENL gp0042 21 % 79 % 70* dlines	AIA 1st ENL gp0078 0 % 100 % 22*	1st ENL gp0079 31 % 69 % 48* ACC 1st
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 14 % 86 % 424*  opr/maint-Lan	ALL 1st ENL gp0042 21 % 79 % 70* dlines	AIA 1st ENL gp0078 0 % 100 % 22*	1st ENL gp0079 31 % 69 % 48*
Interval Percentages  Yes  Other: Total in group:  V0219 Comm/elect equip/sys use/o	TOTAL SAMPLE 1A3X1 gp0014  14 % 86 % 424*  opr/maint-Lan TOTAL SAMPLE 1A3X1	ALL 1st ENL gp0042 21 % 79 % 70*  dlines ALL 1st ENL	AIA 1st ENL gp0078 0 % 100 % 22*	1st ENL gp0079 31 % 69 % 48* ACC 1st ENL
Interval Percentages  Yes Other: Total in group:  V0219 Comm/elect equip/sys use/o	TOTAL SAMPLE 1A3X1 gp0014  14 % 86 % 424*  OPT/maint-Lan  TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042 21 % 79 % 70*  dlines ALL 1st ENL gp0042	AIA 1st ENL gp0078  0 % 100 % 22*  AIA 1st ENL gp0078	1st ENL gp0079 31 % 69 % 48* ACC 1st ENL gp0079
Interval Percentages  Yes  Other: Total in group:  V0219 Comm/elect equip/sys use/o	TOTAL SAMPLE 1A3X1 gp0014  14 % 86 % 424*  opr/maint-Lan  TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042 21 % 79 % 70*  dlines ALL 1st ENL gp0042 20 %	AIA 1st ENL gp0078  0 % 100 % 22*  AIA 1st ENL gp0078	1st ENL gp0079 31 % 69 % 48* ACC 1st ENL gp0079

'AFOMS (AETC) Randolph AFB TX'

V0220 Comm/elect equip/sys use/opr/maint-Laptop Compu	11+arc	Omnuter	COMI	Lanton	naint-T	Opr/m	1100	nin/eve	907	lect	Comm / a	<b>V0220</b>	
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varsum

Total in group:

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
	3F**	3500	gp cc. c	5500.5
Yes	49 %	33 %	50 %	25 %
Other:	51 %	67 %	50 %	75 %
Total in group:	424*	70*	22*	48*
V0221 Comm/elect equip/sys	use/opr/maint-Loc	al Area Net	work (LAN)	Systems
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	38 %	43 %	95 %	19 %
Other:	62 %	57 %	5 %	81 %
Total in group:	424*	70*	22*	48*
V0222 Comm/elect equip/sys	use/opr/maint-Loc TOTAL SAMPLE	ator Acquis ALL 1st	ition Recov AIA 1st	ACC
	TOTAL SAMPLE 1A3X1	ALL 1st ENL	AIA 1st ENL	ACC 1st ENL
V0222 Comm/elect equip/sys  Interval Percentages	TOTAL SAMPLE	ALL 1st	AIA 1st	ACC 1st
	TOTAL SAMPLE 1A3X1	ALL 1st ENL	AIA 1st ENL	ACC 1st ENL
Interval Percentages	TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042	AIA 1st ENL gp0078	ACC 1st ENL gp0079
Interval Percentages	TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042	AIA 1st ENL gp0078	ACC 1st ENL gp0079
Interval Percentages Yes Other:	TOTAL SAMPLE 1A3X1 gp0014 3 % 97 % 424*	ALL 1st ENL gp0042 4 % 96 % 70*	AIA 1st ENL gp0078 9 % 91 % 22*	ACC 1st ENL gp0079 2 % 98 % 48*
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 3 % 97 % 424*	ALL 1st ENL gp0042 4 % 96 % 70*	AIA 1st ENL gp0078 9 % 91 % 22*	ACC 1st ENL gp0079 2 % 98 % 48*
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014  3 % 97 % 424*  use/opr/maint-Mag	ALL 1st ENL gp0042 4 % 96 % 70*	AIA 1st ENL gp0078 9 % 91 % 22*	ACC 1st ENL gp0079 2 % 98 % 48*
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014  3 % 97 % 424*  use/opr/maint-Mag	ALL 1st ENL gp0042 4 % 96 % 70*  netic Tape	AIA 1st ENL gp0078 9 % 91 % 22* Units (MTUs	ACC 1st ENL gp0079 2 % 98 % 48*
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014  3 % 97 % 424*  use/opr/maint-Mag TOTAL SAMPLE	ALL 1st ENL gp0042 4 % 96 % 70*  metic Tape ALL 1st	AIA 1st ENL gp0078  9 % 91 % 22*  Units (MTUs AIA 1st	ACC 1st ENL gp0079 2 % 98 % 48*
Interval Percentages  Yes Other: Total in group:  V0223 Comm/elect equip/sys  Interval Percentages	TOTAL SAMPLE 1A3X1 gp0014  3 % 97 % 424*  use/opr/maint-Mag TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042 4 % 96 % 70*  metic Tape ALL 1st ENL gp0042	AIA 1st ENL gp0078  9 % 91 % 22*  Units (MTUs AIA 1st ENL gp0078	ACC 1st ENL gp0079 2 % 98 % 48*
<pre>Interval Percentages  Yes          Other: Total in group:  V0223 Comm/elect equip/sys</pre>	TOTAL SAMPLE 1A3X1 gp0014  3 % 97 % 424*  use/opr/maint-Mag TOTAL SAMPLE 1A3X1	ALL 1st ENL gp0042 4 % 96 % 70*  metic Tape ALL 1st ENL	AIA 1st ENL gp0078  9 % 91 % 22*  Units (MTUs AIA 1st ENL	ACC 1st ENL gp0079 2 % 98 % 48*

424\*

70\*

22\*

varsum

Total in group:

V0224 Comm/elect equip/sys	s use/opr/maint-Med	ium-Frequen	cy (MF) Comm	n Systems
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	13 %	7 %	5 %	8 %
Other:	88 %	93 %	95 %	92 %
Total in group:	424*	70*	22*	48*
V0225 Comm/elect equip/sys	s use/opr/maint-Mes	sage Proces	sing Systems	s (MPSs)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	15 %	21 %	0 %	31 %
Other:	85 %	79 %	100 %	69 %
Total in group:	424*	70*	22*	48*
V0226 Comm/elect equip/sys	s use/opr/maint-MIL	STAR Termin	als	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	11 %	19 %	0 %	27 %
Other:	89 %	81 %	100 %	73 %
Total in group:	424*	70*	22*	48*
V0227 Comm/elect equip/sys	s use/opr/maint-Mod	ems		
V0227 Comm/elect equip/sys	s use/opr/maint-Mod TOTAL	ems ALL	AIA	ACC
V0227 Comm/elect equip/sys	_		AIA 1st	ACC 1st
V0227 Comm/elect equip/sys	TOTAL	ALL		
V0227 Comm/elect equip/sys	TOTAL SAMPLE	ALL 1st	1st	1st
	TOTAL SAMPLE 1A3X1	ALL 1st ENL	1st ENL	1st ENL
Interval Percentages	TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042	1st ENL gp0078	1st ENL gp0079

70\*

424\*

22\*

Other:

Total in group:

V0228 Comm/elect equip/sys	use/opr/maint-Mon	itors		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	53 %	64 %	82 %	56 %
Other:	47 %	36 %	18 %	44 %
Total in group:	424*	70*	22*	48*
V0229 Comm/elect equip/sys	use/opr/maint-Mul	timeters		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	42 %	43 %	73 %	29 %
Other:	58 %	57 %	27 %	71 %
Total in group:	424*	70*	22*	48*
V0230 Comm/elect equip/sys	use/opr/maint-Mul	tipurpose I	nteract Dis	Units (MIDUs)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	8 %	4 %	9 %	2 %
Other:	92 %	96 %	91 %	98 %
Total in group:	424*	70*	22*	48*
V0231 Comm/elect equip/sys	use/opr/maint-Nav	rigation Sys	tems	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	19 %	14 %	18 %	13 %

81 %

424\*

86 %

70\*

82 %

22\*

88 %

48\*

Background info - 1A3X1 1st ENL MAJCOM Equipment gps VS0006

V0232 Comm/elect equip/sys use/	opr/maint-Osc	illoscopes		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	28 %	30 %	73 %	10 %
Other:	72 %	70 %	27 %	90 %
Total in group:	424*	70*	22*	48*
V0233 Comm/elect equip/sys use/	opr/maint-Pas	senger Cont	rol Units	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	3 %	0 %	0 %	0 %
Other:	97 %	100 %	100 %	100 %
Total in group:	424*	70*	22*	48*
V0234 Comm/elect equip/sys use/	opr/maint-Pas	senger Info	rmation Sys	tems
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	8 %	3 %	0 %	4 %
Other:	92 %	97 %	100 %	96 %
Total in group:	424*	70*	22*	48*
V0235 Comm/elect equip/sys use/	opr/maint-Pas	sive Detect	ion Systems	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	8 %	7 %	14 %	4 %
Other:	92 %	93 %	86 %	96 %
Total in group:	424*	70*	22*	48*

'AFOMS (AETC) Randolph AFB TX'

V0236 Comm/elect equip/sys use/opr/maint-Patch Cables

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V0236 Comm/elect equip/sys use/	opr/maint-Pat	ch Cables		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
interval refeemeages	gpooli	900012	90070	950013
Yes	30 %	31 %	68 %	15 %
Other:	70 %	69 %	32 %	85 %
Total in group:	424*	70*	22*	48*
V0237 Comm/elect equip/sys use/	opr/maint-Poi	nting Devic	es (Mice/To	uch Scr/Etc)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
incorvar rereemedges	920011	90012	gp0070	9500,3
Yes	45 %	37 %	77 %	19 %
Other:	55 %	63 %	23 %	81 %
Total in group:	424*	70*	22*	48*
V0238 Comm/elect equip/sys use/	opr/maint-Pri	nters		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	53 %	53 %	82 %	40 %
Other:	47 %	47 %	18 %	60 %
Total in group:	424*	70*	22*	48*
V0239 Comm/elect equip/sys use/	opr/maint-Pub	olic Address	(PA) Syste	ms
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	58 %	37 %	0 %	54 %
Other:	42 %	63 %	100 %	46 %
Total in group:				
	424*	70*	22*	48*

V0240	Comm/elect	equip/sys	use/opr/maint-Radio	Frequency	(RF)	Amplifiers

V0240 Comm/elect equip/sys	use/opr/maint-Rad	dio Frequenc	y (RF) Ampl	ifiers
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
	J. · · · ·	52	SI	SP
Yes	65 %	59 %	73 %	52 %
Other:	35 %	41 %	27 %	48 %
Total in group:	424*	70*	22*	48*
V0241 Comm/elect equip/sys	use/opr/maint-RF	Distributio	n Systems	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	46 %	41 %	73 %	27 %
Other:	54 %	59 %	27 %	73 %
Total in group:	424*	70*	22*	48*
V0242 Comm/elect equip/sys	use/opr/maint-Rac	dio Teletype	s (RATTS)	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	8 %	3 %	5 %	2 %
Other:	92 %	97 %	95 %	98 %
Total in group:	424*	70*	22*	48*
V0243 Comm/elect equip/sys	use/opr/maint-Pe	aivers		
VOZIS COMM, CICCO CQCIP, B,B	ube, opi, maine ke	CELVELD		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	72 %	64 %	82 %	56 %
Other: Total in group:	28 %	36 %	18 %	44 %
	424*	70*	22*	48*

'AFOMS (AETC) Randolph AFB TX'

V0244 Comm/elect equip/sys use/opr/maint-Recording Systems

varsum

V0244 Comm/elect equip/sys use/opr/maint-Recording Systems							
	TOTAL	ALL	AIA	ACC			
	SAMPLE	1st	1st	1st			
	1A3X1	ENL	ENL	ENL			
Interval Percentages	gp0014	gp0042	gp0078	gp0079			
Yes	36 %	37 %	73 %	21 %			
Other:	64 %	63 %	27 %	79 %			
Total in group:	424*	70*	22*	48*			
V0245 Comm/elect equip/sys use/o	pr/maint-Reg	enerative R	epeaters				
	TOTAL	ALL	AIA	ACC			
	SAMPLE	1st	1st	1st			
	1A3X1	ENL	ENL	ENL			
Interval Percentages	gp0014	gp0042	gp0078	gp0079			
Yes	5 %	3 %	0 %	4 %			
Other:	95 %	97 %	100 %	96 %			
Total in group:	424*	70*	22*	48*			
V0246 Comm/elect equip/sys use/opr/maint-Remote Control Units (RCUs)							
	TOTAL	ALL	AIA	ACC			
	SAMPLE	1st	1st	1st			
	1A3X1	ENL	ENL	ENL			
Interval Percentages	gp0014	gp0042	gp0078	gp0079			
Yes	57 %	47 %	41 %	50 %			
Other:	43 %	53 %	59 %	50 %			
Total in group:	424*	70*	22*	48*			
V0247 Comm/elect equip/sys use/opr/maint-Satellite Systems, Commercial							
	TOTAL	ALL	AIA	ACC			
	SAMPLE	1st	1st	1st			
	1A3X1	ENL	ENL	ENL			
Interval Percentages	gp0014	gp0042	gp0078	gp0079			
Yes	20 %	10 %	9 %	10 %			
Other:	80 %	90 %	91 %	90 %			
Total in group:	424*	70*	22*	48*			

V0248	Comm/elect	equin/gyg	1196/0pr	/maint-Satel	lite Systems.	Military

V0248 Comm/elect equip/sys use/opr/maint-Satellite Systems, Military					
	TOTAL	ALL	AIA	ACC	
	SAMPLE	1st	1st	1st	
	1A3X1	ENL	ENL	ENL	
Interval Percentages	gp0014	gp0042	gp0078	gp0079	
incerval referredges	90011	920012	gpoore	gpoors	
Yes	67 %	51 %	45 %	54 %	
Other:	33 %	49 %	55 %	46 %	
Total in group:	424*	70*	22*	48*	
V0249 Comm/elect equip/sys use/	opr/maint-Sat	ellite Sys,	UHF		
	TOTAL	ALL	AIA	ACC	
	SAMPLE	1st	1st	1st	
	1A3X1	ENL	ENL	ENL	
Interval Percentages	gp0014	gp0042	gp0078	gp0079	
	<b>51</b>	51	31	<b>51</b>	
Yes	73 %	63 %	59 %	65 %	
Other:	27 %	37 %	41 %	35 %	
Total in group:	424*	70*	22*	48*	
V0250 Comm/elect equip/sys use/	opr/maint-Sec	ure Data Li ALL	nk Systems AIA	ACC	
	SAMPLE	1st			
			1st	1st ENL	
Interval Percentages	1A3X1	ENL	ENL		
interval Percentages	gp0014	gp0042	gp0078	gp0079	
Yes	64 %	63 %	73 %	58 %	
Other:	36 %	37 %	27 %	42 %	
Total in group:	424*	70*	22*	48*	
V0251 Comm/elect equip/sys use/	opr/maint-Sec	ure Jackfie	lds		
	TOTAL	ALL	AIA	ACC	
	SAMPLE	1st	1st	1st	
	1A3X1	ENL	ENL	ENL	
Interval Percentages	gp0014	gp0042	gp0078	gp0079	
Yes	7 %	3 %	0 %	4 %	
Other:	93 %	97 %	100 %	96 %	
Total in group:	424*	70*	22*	48*	
<b>→</b> • • • • •					

'Occupational Analysis Program'

'AFOMS (AETC) Randolph AFB TX'

V0252 Comm/elect	equin/gyg	use/opr/maint-Signal	Generators

V0252 Comm/elect equip/sys use/	opr/maint-Sig	nal Generat	ors	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	24 %	24 %	64 %	6 %
Other:	76 %	76 %	36 %	94 %
Total in group:	424*	70*	22*	48*
V0253 Comm/elect equip/sys use/	opr/maint-Sit	uation Disp	lay Console	s (SDCs)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	6 %	1 %	0 %	2 %
Other:	94 %	99 %	100 %	98 %
Total in group:	424*	70*	22*	48*
V0254 Comm/elect equip/sys use/	opr/maint-Sof	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	44 %	41 %	77 %	25 %
Other:	56 %	59 %	23 %	75 %
Total in group:	424*	70*	22*	48*
V0255 Comm/elect equip/sys use/	opr/maint-Spe	ctrum Analy	zers	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	33 %	40 %	86 %	19 %
Other:	67 %	60 %	14 %	81 %
Total in group:	424*	70*	22*	48*

Total in group:

'AFOMS	(AETC)	Randolph	AFB	TX'

V0256 Comm/elect equip/sys	use/opr/maint-Sup	er High Fre	quency (SHF	) Comm Systems
	moma.	ALL	2.72	200
	TOTAL		AIA	ACC
	SAMPLE	1st	1st	1st
T	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	21 %	41 %	59 %	33 %
Other:	79 %	59 %	41 %	67 %
Total in group:	424*	70*	22*	48*
V0257 Comm/elect equip/sys	use/opr/maint-Sur	veillance C	ontrol Data	Links (SCDLs)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	7 %	6 %	9 %	4 %
Other:	93 %	94 %	9 % 91 %	96 %
Total in group:	424*	70*	22*	48*
V0258 Comm/elect equip/sys	_		_	
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	4 %	4 %	14 %	0 %
Other:	96 %	96 %	86 %	100 %
Total in group:	424*	70*	22*	48*
V0259 Comm/elect equip/sys	use/opr/maint-Swi	tching Sys	(Baseband D	ist Panel)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	21 %	20 %	14 %	23 %
Yes Other:	21 % 79 %	20 % 80 %	14 % 86 %	23 % 77 %

424\*

70\*

22\*

48\*

Background info - 1A3X1 1st ENL MAJCOM Equipment gps VS0006

'AFOMS	(AETC)	Randolph	AFB	TX

	e/opr/maint-Syn	thetic Aper	ture Radar	Systems
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
interval referencages	gpoort	900042	920078	gp0079
Yes	3 %	1 %	0 %	2 %
Other:	97 %	99 %	100 %	98 %
Total in group:	424*	70*	22*	48*
V0261 Comm/elect equip/sys use	e/opr/maint-Ter	res Aeronau	tical Radio	Sys (TARSs)
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	10 %	0 %	0 %	0 %
Other:	90 %	100 %	100 %	100 %
Total in group:	424*	70*	22*	48*
V0262 Comm/elect equip/sys use	/opr/maint-Tra	namiaaion T		
	TOTAL SAMPLE	ALL 1st	AIA 1st	ACC 1st
	TOTAL	ALL	AIA	
Interval Percentages	TOTAL SAMPLE	ALL 1st	AIA 1st	1st
	TOTAL SAMPLE 1A3X1	ALL 1st ENL	AIA 1st ENL	1st ENL
Interval Percentages	TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042	AIA 1st ENL gp0078	1st ENL gp0079
Interval Percentages	TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042	AIA 1st ENL gp0078	1st ENL gp0079
Interval Percentages Yes Other:	TOTAL SAMPLE 1A3X1 gp0014 24 % 76 % 424*	ALL 1st ENL gp0042 19 % 81 % 70*	AIA 1st ENL gp0078 23 % 77 % 22*	1st ENL gp0079 17 % 83 % 48*
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 24 % 76 % 424*	ALL 1st ENL gp0042 19 % 81 % 70*	AIA 1st ENL gp0078 23 % 77 % 22*	1st ENL gp0079 17 % 83 % 48*
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 24 % 76 % 424*	ALL 1st ENL gp0042 19 % 81 % 70*	AIA 1st ENL gp0078 23 % 77 % 22*	1st ENL gp0079 17 % 83 % 48*
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 24 % 76 % 424*  e/opr/maint-UHF	ALL 1st ENL gp0042 19 % 81 % 70*	AIA 1st ENL gp0078 23 % 77 % 22* ions System	1st ENL gp0079 17 % 83 % 48*
Interval Percentages  Yes  Other: Total in group:	TOTAL SAMPLE 1A3X1 gp0014 24 % 76 % 424* e/opr/maint-UHF TOTAL SAMPLE	ALL 1st ENL gp0042  19 % 81 % 70*  Communicat ALL 1st	AIA 1st ENL gp0078 23 % 77 % 22*  ions System AIA 1st	1st ENL gp0079 17 % 83 % 48*
Interval Percentages  Yes  Other: Total in group:  V0263 Comm/elect equip/sys use	TOTAL SAMPLE 1A3X1 gp0014 24 % 76 % 424*  e/opr/maint-UHF TOTAL SAMPLE 1A3X1	ALL 1st ENL gp0042  19 % 81 % 70*  Communicat ALL 1st ENL	AIA 1st ENL gp0078 23 % 77 % 22*  ions System AIA 1st ENL	1st ENL gp0079 17 % 83 % 48*
Interval Percentages  Yes Other: Total in group:  V0263 Comm/elect equip/sys use	TOTAL SAMPLE 1A3X1 gp0014  24 % 76 % 424*  POPT/maint-UHF  TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042  19 % 81 % 70*  Communicat ALL 1st ENL gp0042	AIA 1st ENL gp0078  23 % 77 % 22*  ions System AIA 1st ENL gp0078	1st ENL gp0079 17 % 83 % 48*

Background info - 1A3X1 1st ENL MAJCOM Equipment gps VS0006

'Occupational Analysis Program'

'AFOMS (AETC) Randolph AFB TX'

V0264 Comm/elect equip/sys use/opr/maint-Utility Programs

volut comm, clock equip, bib upe, c	pr/marme ocr	TIC, IIOGIG		
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	9 %	4 %	9 %	2 %
Other:	91 %	96 %	91 %	98 %
Total in group:	424*	70*	22*	48*
	,		()	
V0265 Comm/elect equip/sys use/o	pr/maint-Ver	y-High Freq	uency (VHF)	Comm Systems
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	77 %	69 %	68 %	69 %
Other:	23 %	31 %	32 %	31 %
Total in group:	424*	70*	22*	48*
V0266 Comm/elect equip/sys use/o	pr/maint-Ver	y-Low Frequ	ency (VLF)	PA-Cs
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
	3500	3500	gp cc.c	3500.0
Yes	12 %	11 %	18 %	8 %
Other:	88 %	89 %	82 %	92 %
Total in group:	424*	70*	22*	48*
V0267 Comm/elect equip/sys use/o	pr/maint-VLF	/Low Freque	ncy (LF) Co	mm Sys
	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	15 %	29 %	27 %	29 %
Other:	85 %	71 %	73 %	71 %
Total in group:	424*	70*	22*	48*
J ·				

V0268 C	omm/elect	equip/sys	use/opr	/maint-Video	Systems

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	27 %	23 %	64 %	4 %
Other:	73 %	77 %	36 %	96 %
Total in group:	424*	70*	22*	48*

Background info - 1A3X1 1st ENL MAJCOM Equipment gps VS0006

# V0269 Comm/elect equip/sys use/opr/maint-Wideband Encryption Devices (WEDs)

Interval	Percentages	TOTAL SAMPLE 1A3X1 gp0014	ALL 1st ENL gp0042	AIA 1st ENL gp0078	ACC 1st ENL gp0079
Yes	Other:	39 % 61 %	23 % 77 %	5 % 95 %	31 % 69 %
Total in		61 % 424*	77 % 70*	95 % 22*	69 % 48*

## V0270 Comm/elect equip/sys use/opr/maint-Other

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
Yes	8 %	9 %	14 %	6 %
Other:	92 %	91 %	86 %	94 %
Total in group:	424*	70*	22*	48*

# V0271 Number of days per month, on average, you are on telephone or beeper alert

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
None	34 %	33 %	41 %	29 %
1 day per month or less	12 %	16 %	36 %	6 %
2 - 4 days per month	14 %	9 %	14 %	6 %
5 - 7 days per month	10 %	9 %	5 %	10 %
8 - 10 days per month	8 %	7 %	0 %	10 %
11 - 13 days per month	7 %	6 %	0 %	8 %
14 days per month or more	15 %	21 %	5 %	29 %
Other.	۸ %	Λ &	Λ &	۸ %

22\* 48\* Total in group: 424\* 70\*

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V0272 Number of days per month, on average, you are on hard alert

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
None	63 %	59 %	77 %	50 %
1 day per month or less	9 %	9 %	23 %	2 %
2 - 4 days per month	7 %	3 %	0 %	4 %
5 - 7 days per month	4 %	4 %	0 %	6 %
8 - 10 days per month	7 %	4 %	0 %	6 %
11 - 13 days per month	6 %	10 %	0 %	15 %
14 days per month or more	5 %	11 %	0 %	17 %
Other:	0 %	0 %	0 %	0 %
Total in group:	424*	70*	22*	48*

Background info - 1A3X1 1st ENL MAJCOM Equipment gps VS0006

V0273 Number of days per month you perform official weekend duty

	TOTAL	ALL	AIA	ACC
	SAMPLE	1st	1st	1st
	1A3X1	ENL	ENL	ENL
Interval Percentages	gp0014	gp0042	gp0078	gp0079
None	35 %	34 %	55 %	25 %
1 day per month or less	18 %	19 %	27 %	15 %
2 - 3 days per month	21 %	16 %	0 %	23 %
4 - 5 days per month	17 %	23 %	9 %	29 %
6 - 7 days per month	5 %	4 %	0 %	6 %
8 - 9 days per month	2 %	1 %	0 %	2 %
10 days per month or more	2 %	3 %	9 %	0 %
Other:	0 %	0 %	0 %	0 %
Total in group:	424*	70*	22*	48*

PF0004

1 'AFOMS (AETC) Randolph AFB TX'

# Report Option Table

					Based	on All Tas	sks Within	Ran Optic	on
Factor Title			Mean	S.D.	Max	Min	Valid		
Primary Sort	F0100	1A3X1 Training Emphasis Ratings	GRPREL	006	1.71	1.31	6.00	.00	530
Secondary Sort		Not Used			.00	.00	.00	.00	530
Print Suppress		Not Used							

# Description of Reported Factors

				Number	Base	ed on All	Tasks Within	Range	
Col	Factor	Source vector	Title	Members	Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0100	TF0006/RMN	1A3X1 Training Emphasis Ratings	38	1.71	1.31	6.00	.00	530
3	F0040	GP0040/PMP	All DAFSC 1A3X1 AD Amn with 1-24 Mos TAFMS	29	11.80	14.41	79.31	.00	530
4	F0042	GP0042/PMP	All DAFSC 1A3X1 AD Amn with 1-48 Mos TAFMS	70	17.00	16.80	81.43	.00	530
5	F0102	TF0002/SMN	1A3X1 Task Difficulty Ratings	34	5.00	1.00	7.66	1.97	530

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'Occupational Analysis Program'

'AFOMS (AETC) Randolph AFB TX'

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AFSC 1A3X1 tasks are presented below in descending order of first term training emphasis ratings, together with the percent of first-job and first-enlistment incumbents performing each task, and the relative task difficulty ratings.

Training emphasis ratings were collected from 38 experienced career ladder NCOs (primarily E-6s and E-7s) who worked in a variety of commands and locations. These NCOs rated job inventory tasks on a 10-point scale ranging from zero (no training required) to nine (extremely high training emphasis recommended). Overall, the 38 raters had acceptable agreement as to which tasks require some form of structured training during the first enlistment.

In this career ladder, the average training emphasis rating was 1.71, with a standard deviation of 1.31. Tasks rated above 3.02 are high in training emphasis and should be seriously considered for inclusion in the basic resident course. Tasks rated below 0.40 generally are more appropriately trained by OJT rather than in the formal basic resident course.

	TNG	1st	1st	TSK	
Task Title	EMP	JOB	ENL	DIF	
Review emergency procedures	6.00	69	73	3.88	
Operate computer systems	5.63	28	44	4.60	
Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	5.61	52	61	3.28	
Operate emergency equipment	5.47	52	56	4.14	
Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	5.26	41	53	4.37	
Perform initialization of mission systems	5.21	45	60	4.68	
Perform in-flight checklist procedures	5.18	79	81	4.25	
Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	5.05	34	40	3.88	
Perform crew coordination activities	5.03	34	44	4.01	
Determine and perform alternate procedures or work-arounds for malfunctioning equipment	5.03	38	49	6.06	
Perform preflight inspections, other than life support inspections	5.03	55	64	4.88	VERY HIGH
Troubleshoot computer systems	4.89	24	40	5.69	
Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	4.79	76	79	3.31	
Review aircrew currency requirements	4.76	41	50	3.77	
Operate UHF SATCOM data systems	4.71	31	44	4.95	
Operate high-frequency (HF) voice systems	4.66	38	53	4.29	
Operate UHF amplitude modulation (AM) voice systems	4.63	21	40	4.14	
Maintain logs, such as in-flight or maintenance	4.63	48	56	3.67	
Troublashoot HUE CATCOM voice quatema	1 61	31	E 6	E 69	
	Review emergency procedures Operate computer systems Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records) Operate emergency equipment Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems Perform initialization of mission systems Perform in-flight checklist procedures Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists Perform crew coordination activities Determine and perform alternate procedures or work-arounds for malfunctioning equipment Perform preflight inspections, other than life support inspections Troubleshoot computer systems Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MCRFs), mission crew information files (MCIFs), general information files, or annotating flight orders Review aircrew currency requirements Operate UHF SATCOM data systems Operate UHF SATCOM data systems Operate UHF amplitude modulation (AM) voice systems Maintain logs, such as in-flight or maintenance	Review emergency procedures Operate computer systems Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records) Operate emergency equipment Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems Perform initialization of mission systems Perform in-flight checklist procedures Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists Perform crew coordination activities Perform merew coordination activities Solutions Troubleshoot computer systems Perform preflight inspections, other than life support inspections Troubleshoot computer systems Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCFs), mission crew information files (MCFs), general information files, or annotating flight orders Review aircrew currency requirements Operate UHF SATCOM data systems Operate UHF samplitude modulation (AM) voice systems Maintain logs, such as in-flight or maintenance 4.63 Maintain logs, such as in-flight or maintenance	Review emergency procedures Operate computer systems Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records) Operate emergency equipment Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems Perform initialization of mission systems Perform in-flight checklist procedures Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists Perform crew coordination activities Perform preflight inspections, other than life support inspections Troubleshoot computer systems Review aircrew currency requirements, mission crew information files (MCIFs), mission crew information files (MCIFs), mission crew information files (MCIFs), general information files, or annotating flight orders Review aircrew currency requirements Review aircrew currency requirements At 76 At 0perate UHF SATCOM data systems Operate UHF SATCOM data systems At 76 At 76 At 76 At 76 At 76 At 76 At 776 At 77	Review emergency procedures	Review emergency procedures

B0280	Operate oxygen systems	4.58	34	41	3.75
C0337	Practice or perform emergency procedures	4.55	62	61	4.26

D						
T Tsk		TNG	1st	1st	TSK	
Y Nbr	Task Title	EMP	JOB	ENL	DIF	
C0314	Operate life support systems	4.55	31	44	4.07	
A0011	Determine aircraft status	4.53	34	49	2.92	
C0321	Perform emergency destruct procedures	4.53	41	51	4.60	
B0071	Troubleshoot UHF AM voice systems	4.53	14	40	5.29	
C0319	Perform authentication procedures	4.53	38	27	4.52	
E0430	Maintain aircrew currency requirements	4.47	45	46	4.19	
B0282	Operate software	4.45	17	29	4.70	
B0285	Configure communications or electronic systems for	4.42	38	46	5.10	
	operations					
A0024	Obtain and secure COMSEC material	4.39	52	60	4.41	
A0013	Determine mission communications requirements	4.37	24	24	4.35	VERY HIGH (2SD)
A0038	Secure mission equipment on aircraft during preflight	4.29	48	61	2.55	
B0082	Operate VHF frequency modulation (FM) systems	4.24	34	49	3.91	
B0154	Operate data encryption devices	4.24	38	40	4.39	
C0331	Perform postflight inspections	4.24	28	41	4.18	
A0022	Obtain classified materials or documents	4.24	48	60	4.34	
A0029	Perform preflight life support inspections	4.11	28	40	4.01	
B0104	Troubleshoot UHF SATCOM data systems	4.11	28	47	5.81	
B0079	Operate VHF AM systems	4.11	34	46	3.76	
B0083	Troubleshoot VHF FM systems	4.08	21	43	4.84	
G0487	Destroy COMSEC or classified materials or documents	4.08	34	41	4.39	
A0039	Secure personal equipment on aircraft during preflight	4.03	62	69	2.34	
B0044	Troubleshoot HF voice systems	4.00	31	53	5.37	
B0190	Operate cryptographic loading devices	4.00	52	54	4.00	
G0501	Maintain personal aircrew flight manuals or checklists	4.00	17	19	4.27	
B0163	Operate wideband secure voice (WBSV) cryptographic	4.00	31	36	4.32	
	systems					
A0003	Assemble professional or personal flight gear	3.97	62	63	1.97	
B0244	Operate built-in test equipment (BITE)	3.89	59	61	4.28	
B0160	Operate narrowband secure voice (NBSV) cryptographic	3.89	31	33	4.42	HIGH
	systems					
B0217	Operate test equipment	3.79	28	41	4.72	
B0220	Operate cryptographic systems	3.76	38	41	4.43	
B0128	Troubleshoot digital data distribution systems, such	3.76	28	40	5.90	
	as LANs or buses					
B0172	Operate secure telephone units (STUs)	3.71	21	19	4.19	
B0080	Troubleshoot VHF AM systems	3.71	28	47	4.79	
A0037	Review or update isolated personnel report (ISOPREP)	3.71	38	47	2.41	
	cards	****				
B0091	Operate Have Quick systems	3.71	31	40	5.13	
D0366	Perform first-aid lifesaving techniques	3.61	17	24	4.75	
B0155	Troubleshoot data encryption devices	3.61	34	40	5.57	
G0482	Annotate cabinet, safe, or room security forms	3.55	14	20	3.22	
B0127	Operate digital data distribution systems, such as	3.55	17	34	5.09	
<b> ·</b>	local area networks (LANs) or buses				2	
в0283	Troubleshoot software	3.47	14	24	5.57	
D0164	Troubleshoot WPSV gruptegraphic gystems	3 15	21	21	E 10	

A0001	Annotate mission planning forms	3.45	24	29	2.23
B0046	Operate automatic link establishment (ALE) systems	3.37	24	29	4.81
B0040	Operate high-power transmitters	3.34	38	41	4.08

D						
T Tsk		TNG	1st	1st	TSK	
Y Nbr	Task Title	EMP	JOB	ENL	DIF	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	3.32	31	41	5.16	
в0073	Operate commercial-band UHF/very high-frequency (VHF)	3.32	14	33	4.35	
20075	transmitters	3.32		33	1.55	
B0139	Operate fiber optics systems	3.32	7	20	4.94	
C0303	Coordinate systems status with crew members	3.29	38	46	3.82	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	3.26	31	37	3.84	
B0092	Troubleshoot Have Quick systems	3.24	21	40	6.06	
B0130	Operate data switches or hubs	3.24	17	31	5.06	
B0118	Operate tactical digital information links (TADILs)	3.24	31	40	4.95	
B0100	Operate HF data systems	3.21	38	49	4.72	
B0161	Troubleshoot NBSV cryptographic systems	3.21	28	31	5.47	
A0026	Participate in premission briefings, other than conducting	3.18	55	63	3.20	
B0124	Operate joint tactical information distribution systems (JTIDSs)	3.16	24	34	5.65	
B0221	Troubleshoot cryptographic systems	3.13	34	44	5.63	
B0101	Troubleshoot HF data systems	3.11	34	47	5.62	
C0329	Perform operational checkouts of aircraft mission	3.08	17	31	5.63	
	systems after modifications					
в0199	Operate audio switching systems	3.08	28	34	4.43	
B0184	Operate aircraft audio distribution systems (ADSs),	3.05	28	39	3.65	
	such as public address (PA) systems or interphones					
A0006	Coordinate data links with other link players or	3.03	45	41	4.99	
	appropriate link authorization agencies					
A0025	Participate in general or specialized mission	3.03	52	59	3.32	HIGH (1SD)
	briefings					
B0169	Operate radio frequency (RF) distribution systems	3.00	14	31	4.40	
B0131	Troubleshoot data switches or hubs	3.00	28	36	5.66	
B0214	Operate identification friend or foe (IFF) systems	2.97	10	11	4.32	
B0052	Operate UHF frequency division multiplexer (FDM)	2.95	14	31	4.66	
	systems					
B0144	Repair computer systems	2.95	17	33	6.77	
B0106	Operate facsimile (fax) systems	2.95	7	6	4.12	
C0317	Participate in postmission debriefings	2.95	45	39	3.14	
B0041	Troubleshoot high-power transmitters	2.95	34	36	5.46	
B0053	Troubleshoot UHF FDM systems	2.95	7	27	5.56	
B0137	Troubleshoot collection receiver systems	2.95	14	31	5.40	
C0300	Coordinate maintenance of mission systems equipment	2.92	28	39	4.34	ABOVE AVERAGE
	malfunctions with appropriate personnel					
G0491	Identify and report suspected security compromises	2.92	10	13	4.72	
C0333	Perform thruflight inspections	2.92	10	14	3.99	
B0047	Troubleshoot ALE systems	2.92	14	26	5.61	
B0085	Operate VHF digital encryption standards (DESs)	2.92	7	10	4.25	
в0055	Operate international maritime satellite (INMARSAT)	2.89	14	10	4.70	
B007/	systems Troublesheet commercial-hand HUE/MUE transmittens	2 97	1 /	22	E 12	
B1111-77	Transcription Commongle!-Dang HEW/VEW Prangmittors	, .,	1.7		L // 2	

B0125	Troubleshoot JTIDSs	2.87	28	40	6.35
B0119	Troubleshoot TADILs	2.87	21	39	5.95
B0218	Troubleshoot test equipment	2.84	17	33	5.53

D						
T Tsk		TNG	1st	1st	TSK	
Y Nbr	Task Title	EMP	JOB	ENL	DIF	
B0136	Operate collection receiver systems	2.82	3	24	4.62	
B0196	Operate alternating current (AC) or direct current	2.82	31	39	4.34	
	(DC) electrical systems					
D0377	Prepare personal clothing or equipment for deployment	2.82	52	46	3.42	
B0173	Troubleshoot STUs	2.82	3	6	5.61	
D0371	Practice duress code procedures	2.79	21	23	3.66	
D0354	Operate portable radios	2.76	21	24	4.08	
B0170	Troubleshoot RF distribution systems	2.76	17	34	5.42	
B0067	Operate demand assigned multiple access (DAMA) systems	2.76	21	20	4.70	
H0523	Inventory equipment, tools, parts, or supplies,	2.76	21	37	3.44	
	communications kits, or in-flight spare parts kits					
B0148	Operate signal analysis equipment	2.71	14	24	5.01	
B0140	Troubleshoot fiber optics systems	2.71	10	26	5.92	
G0483	Build or prepare COMSEC materials	2.71	17	19	5.22	
B0056	Troubleshoot INMARSAT systems	2.68	0	3	5.75	
B0151	Operate direction finding (DF) equipment	2.68	14	29	4.18	
C0298	Coordinate corrections of aircraft discrepancies or	2.63	24	34	4.28	
	malfunctions with crew members					
B0245	Troubleshoot BITE	2.63	24	37	5.32	ABOVE AVERAGE
A0023	Obtain specialized mission equipment, such as audio	2.63	45	53	3.85	
	tapes, communications kits, hard drives, optical					
	disks, test equipment, video tapes, time modules, or					
	tool kits					
B0064	Operate terrestrial aeronautical radio/telephone	2.61	3	1	4.41	
	systems (TARSs)					
B0152	Troubleshoot DF equipment	2.61	14	31	5.47	
B0166	Operate patch panels	2.58	14	31	4.61	
A0016	Establish communications security (COMSEC)	2.58	24	33	5.46	
	requirements					
B0072	Repair UHF AM voice systems	2.58	10	30	6.18	
D0349	Don or doff chemical warfare personal protective	2.55	28	29	4.16	
	clothing					
B0051	Repair UHF SATCOM voice systems	2.55	17	34	6.49	
B0187	Operate cooling systems	2.55	14	29	4.50	
B0129	Repair digital data distribution systems, such as LANs	2.53	21	33	6.82	
	or buses					
G0513	Review TO changes	2.53	14	21	4.43	
B0200	Troubleshoot audio switching systems	2.50	28	36	5.53	
B0145	Operate recording systems	2.50	14	26	4.37	
B0229	Operate video systems	2.50	3	19	4.74	
B0191	Troubleshoot cryptographic loading devices	2.50	24	40	4.87	
A0019	Instruct additional personnel, non-primary crew	2.47	7	16	4.21	
	members, or passengers on in-flight or ground		·	-*	<b>-</b>	
	emergency procedures and equipment					
A0002	Assemble communications kits	2.45	28	31	3.41	
G0514	Review TOs for in-flight procedures	2.42	14	20	4.62	
GU33U	Dorform operational tosts of program software after	2 42	21	30	E 1E	

modifications
B0084 Repair VHF FM systems

2.42 10 26 5.87

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D						
T Tsk		TNG	1st	1st	TSK	
Y Nbr	Task Title	EMP	JOB	ENL	DIF	
A0008	Coordinate mission requirements, other than software	2.42	17	23	4.32	
	requirements, with appropriate agencies					
B0215	Troubleshoot IFF systems	2.42	7	11	5.27	
B0086	Troubleshoot VHF DESs	2.39	0	6	5.24	
B0146	Troubleshoot recording systems	2.39	21	30	4.96	
B0288	Remove or replace circuit card assemblies	2.39	38	41	4.73	
B0107	Troubleshoot fax systems	2.39	0	3	5.32	
G0490	File in-flight logs in aircraft history books	2.37	7	10	3.22	
B0068	Troubleshoot DAMA systems	2.37	10	16	5.56	
C0301	Coordinate phone patches or intercommunications with	2.37	34	29	4.24	
	appropriate personnel					
B0167	Troubleshoot patch panels	2.34	24	33	4.95	
B0291	Request, receive, or transmit flight-following	2.34	17	11	4.92	
	information, air traffic control (ATC) reports, or					
	weather reports					
B0178	Operate carry-on communications or electronics	2.29	14	19	4.78	
	equipment					
C0305	Deploy survival gear, such as MA-1 kits	2.29	7	7	4.00	
B0081	Repair VHF AM systems	2.29	14	29	5.98	
B0105	Repair UHF SATCOM data systems	2.29	14	30	6.59	
E0382	Adjust daily schedules to meet operational commitments	2.26	21	21	4.36	
B0230	Troubleshoot video systems	2.26	10	24	5.28	
B0133	Operate mission audio distribution systems (ADSs) or	2.26	21	24	4.42	ABOVE AVERAGE
	communications distribution groups (CDGs)					
B0045	Repair HF voice systems	2.26	17	33	6.20	
D0363	Perform classified courier duties	2.26	24	34	4.44	
D0362	Perform chemical warfare agent decontamination	2.24	10	13	4.57	
	procedures					
B0197	Troubleshoot AC or DC electrical systems	2.24	31	41	5.19	
F0463	Conduct on-the-job training (OJT)	2.21	3	21	5.25	
B0115	Operate digital data links (DDLs)	2.21	17	23	4.92	
B0175	Operate automatic direction finding (ADF) equipment	2.18	17	29	4.44	
B0223	Operate tactical information broadcast systems (TIBSs)	2.18	3	20	5.42	
C0293	Analyze equipment for optimum mission configurations	2.16	10	24	5.01	
B0116	Troubleshoot DDLs	2.13	17	26	5.54	
F0464	Counsel trainees on training progress	2.13	0	7	4.61	
B0054	Repair UHF FDM systems	2.13	7	23	6.31	
B0065	Troubleshoot TARSs	2.13	0	0	5.38	
B0149	Troubleshoot signal analysis equipment	2.13	10	26	5.69	
H0517	Coordinate maintenance of equipment with appropriate	2.13	0	11	4.40	
	agencies					
B0224	Troubleshoot TIBSs	2.11	10	27	6.21	
F0462	Conduct mission qualification training (MQT)	2.11	3	11	5.37	
B0281	Troubleshoot oxygen systems	2.11	0	4	4.21	
C0327	Perform in-flight instructor duties	2.11	0	9	5.33	
B0185	Troubleshoot aircraft ADSs, such as PA systems or	2.11	17	27	5.19	

B0134	Troubleshoot mission ADSs or CDGs	2.05	17	24	5.57
B0109	Operate military strategic, tactical and relay	2.05	24	21	4.76
	(MILSTAR) terminals				

D						
T Tsk		TNG	1st	1st	TSK	
Y Nbr	Task Title	EMP	JOB	ENL	DIF	
B0232	Operate intermediate frequency (IF) switching systems	2.03	10	23	4.77	
B0076	Operate commercial UHF/VHF video systems	2.00	14	21	4.25	
B0132	Repair data switches or hubs	2.00	24	34	6.81	
H0520	Identify and report equipment or supply problems	2.00	7	9	4.78	
D0379	Reconfigure aircraft for specific mission requirements	2.00	24	24	4.85	
D0358	Perform aircraft cocking or uncocking procedures	1.97	31	21	4.40	
B0179	Troubleshoot carry-on communications or electronics	1.97	3	17	5.57	
	equipment					
B0110	Troubleshoot MILSTAR terminals	1.95	17	17	5.65	
B0176	Troubleshoot ADF equipment	1.95	14	27	5.18	
B0120	Repair TADILs	1.95	10	29	6.47	
G0499	Maintain FCIFs, MCIFs, or general information files	1.95	17	17	4.16	
B0042	Repair high-power transmitters	1.92	17	19	6.41	
F0476	Maintain training records or files	1.92	0	10	4.79	
D0372	Practice self-protection from extreme weather	1.92	3	11	3.75	
B0153	Repair DF equipment	1.92	7	26	6.26	
F0461	Conduct initial qualification training (IQT)	1.92	7	13	5.46	
B0077	Troubleshoot commercial UHF/VHF video systems	1.92	14	24	5.21	
B0102	Repair HF data systems	1.89	17	30	6.23	
G0500	Maintain operational forms	1.89	0	3	3.81	ABOVE AVERAGE
C0304	Decode or encode messages manually	1.89	10	10	4.84	
в0088	Operate VHF single-channel ground-to-air radio systems (SINCGARSs)	1.89	3	13	5.19	
B0075	Repair commercial-band UHF/VHF transmitters	1.89	10	21	6.43	
B0171	Repair RF distribution systems	1.89	14	30	6.26	
A0017	Identify mission software requirements	1.89	7	24	4.64	
B0048	Repair ALE systems	1.87	7	13	6.55	
B0138	Repair collection receiver systems	1.84	10	30	6.29	
E0454	Write or indorse military enlisted performance reports (EPRs)	1.84	0	0	5.70	
A0012	Determine maximum usable frequencies (MUFs) or frequent optimum traffic (FOT) frequencies based on propagation predictions	1.84	10	4	4.10	
F0458	Conduct continuation training (CT)	1.82	14	14	4.70	
C0334	Pick up or turn in aircraft life support equipment	1.82	10	20	2.90	
B0247	Operate hard drive systems, including records	1.82	21	24	4.78	
	management applications (RMAs)				20.0	
B0193	Operate lighting systems	1.82	24	34	3.13	
D0367	Perform standby alert procedures	1.82	45	41	3.87	
B0233	Troubleshoot IF switching systems	1.82	10	27	5.51	
G0489	Establish or maintain accountability records for	1.82	10	10	5.04	
	classified materials or documents					
B0126	Repair JTIDSs	1.79	21	33	6.92	
G0504	Maintain TO libraries or files	1.79	7	11	4.71	
D0360	Perform alert crew changeovers	1.79	48	33	4.08	
D0359	Perform alert aircraft changeovers	1.79	41	30	4.51	
D01/1	Donair fibor ontide quetome	1 70	1 0	23	7 52	

B0241	Operate data display systems	1.76	21	24	4.84
A0009	Coordinate mission software requirements with	1.76	10	19	4.31
	appropriate agencies				

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T Tsk		TNG	1st	1st	TSK	
Y Nbr	Task Title	EMP	JOB	ENL	DIF	
B0093	Repair Have Quick systems	1.76	10	26	6.63	
B0188	Troubleshoot cooling systems	1.74	21	24	5.63	
B0147	Repair recording systems	1.74	21	30	6.29	ABOVE AVERAGE (MEAN)
B0226	Operate alternate mission equipment	1.68	7	14	5.08	
B0058	Operate satellite aeronautic recovery systems (SARSs)	1.68	3	1	4.28	
D0381	Store equipment at mission locations	1.68	3	13	4.10	
F0460	Conduct ground training	1.63	3	11	4.75	
B0165	Repair WBSV cryptographic systems	1.63	10	14	6.48	
A0004	Conduct premission briefings, including certifications	1.61	31	34	3.97	
B0231	Repair video systems	1.61	10	24	6.10	
E0417	Evaluate personnel for compliance with performance	1.61	0	1	5.41	
	standards					
E0397	Determine or establish work assignments or priorities	1.61	0	3	5.04	
B0150	Repair signal analysis equipment	1.58	10	23	6.67	
B0242	Troubleshoot data display systems	1.58	14	23	5.41	
н0524	Issue or log turn-ins of equipment, tools, parts, or	1.58	3	17	3.58	
110321	supplies	2.50	3	-,	3.30	
D0369	Practice demolition or destruction techniques	1.58	7	11	4.33	
C0297	Coordinate communications traffic flow with	1.58	14	13	4.46	
C0257	distinguished visitors or contacts	1.50		13	1.10	
E0438	Plan communications support for special missions	1.55	14	11	5.07	
G0512	Review publications, correspondence, or reports	1.55	7	10	3.98	
H0528	Pick up, deliver, or store equipment, tools, parts, or		10	16	3.36	
HU326		1.55	10	10	3.30	
E030E	supplies, other than life support equipment	1 55	0	0	E 10	
E0395	Counsel subordinates concerning personal matters	1.55	0	0	5.10	
E0393	Conduct supervisory performance feedback sessions	1.55	0	0	4.48	
E0437	Plan communications support for mission exercises	1.55	14	11	5.03	
G0493	Initiate requests for TDY orders	1.55	0	4	4.13	
B0222	Repair cryptographic systems	1.53	10	21	6.38	
B0089	Troubleshoot VHF SINCGARSs	1.53	0	16	5.82	
B0162	Repair NBSV cryptographic systems	1.50	10	13	6.37	
C0310	Monitor passengers	1.50	3	11	2.97	
B0156	Repair data encryption devices	1.47	14	26	6.43	
F0473	Evaluate progress of trainees	1.47	0	4	5.35	
B0117	Repair DDLs	1.47	10	20	6.66	
D0357	Participate in predeployment mobility briefings	1.47	28	27	3.13	
B0181	Operate relay switching systems	1.47	10	19	4.62	
B0094	Operate LF/VLF power amplifier-couplers (PA-Cs)	1.45	14	13	4.96	
B0078	Repair commercial UHF/VHF video systems	1.45	14	21	6.50	
B0248	Troubleshoot hard drive systems, including RMAs	1.45	17	26	5.55	
B0168	Repair patch panels	1.45	17	29	6.29	
F0465	Determine training requirements	1.45	0	4	5.17	
B0234	Repair IF switching systems	1.42	10	24	6.26	
B0059	Troubleshoot SARSs	1.42	0	0	5.28	
B0225	Repair TIBSs	1.42	10	26	7.09	
E0426	Inspect personnel for compliance with military	1.39	0	7	4.27	

G0510	Prepare travel expense documentation	1.39	3	9	4.17
B0238	Operate sensor systems	1.39	0	6	5.15
B0201	Repair audio switching systems	1.39	17	27	6.26

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D					
T Tsk		TNG	1st	1st	TSK
Y Nbr	Task Title	EMP	JOB	ENL	DIF
B0180	Repair carry-on communications or electronics equipment	1.37	0	13	6.33
B0182	Troubleshoot relay switching systems	1.37	10	20	5.43
G0508	Prepare crew travel vouchers	1.37	0	7	4.00
E0398	Determine or evaluate causes of mission operational	1.37	7	, 9	5.15
E0370	discrepancies	1.57	,		3.13
в0135	Repair mission ADSs or CDGs	1.37	10	14	6.29
E0405	Develop or establish work schedules	1.37	0	6	4.64
C0332	Perform supplemental inspections, such as acceptance,	1.34	7	11	5.15
C0332	calendar, or time replacement item	1.31	,		3.13
в0095	Troubleshoot LF/VLF PA-Cs	1.34	10	10	5.61
H0521	Initiate equipment maintenance actions with	1.34	0	10	4.19
110321	appropriate agencies	1.51		10	1.15
E0389	Conduct safety inspections of equipment or facilities	1.34	10	16	4.50
C0326	Perform in-flight evaluator duties	1.32	0	1	5.37
G0502	Maintain publications libraries, other than TO	1.32	3	7	4.40
	libraries				
в0287	Remove or reinstall aircraft access plates, panels, or flooring	1.32	7	24	3.78
н0519	Draft recommendations for changes in equipment	1.32	0	3	5.37
D0373	Prepare evasive plans of action (EPAs)	1.32	3	9	4.37
B0057	Repair INMARSAT systems	1.29	0	1	7.01
B0037 B0112	Operate message processing systems (MPSs)	1.26	24	20	4.80
C0296	Clean interior of aircraft	1.26	17	31	2.63
B0186	Repair aircraft ADSs, such as PA systems or	1.26	14	19	5.79
B0100	interphones		11	19	
D0350	Establish equipment security at mission locations	1.26	0	4	4.45
B0227	Troubleshoot alternate mission equipment	1.26	7	14	5.50
B0121	Operate surveillance control data links (SCDLs)	1.26	7	4	4.67
D0380	Set up mobile telephone/radio equipment	1.24	3	3	4.83
B0286	Configure quick reaction capable (QRC) equipment	1.24	0	11	5.16
G0495	Issue COMSEC materials	1.24	17	17	5.18
C0323	Perform functional check flight (FCF) duties	1.21	7	14	5.22
E0385	Assign personnel to work areas or duty positions	1.21	0	1	4.10
G0485	Compile data for records, reports, logs, or trend analyses	1.21	3	6	4.50
B0177	Repair ADF equipment	1.21	3	19	6.32
F0468	Develop training programs, plans, or procedures	1.18	0	1	5.67
C0322	Perform flight tests for new flight procedures	1.18	0	10	5.60
D0345	Conduct mobility processing checklist procedures	1.18	10	16	3.70
G0484	Classify information into categories, such as Top Secret, Secret, or Confidential	1.16	7	10	4.84
E0428	Interpret policies, directives, or procedures for subordinates	1.16	0	0	5.12
E0450	Write recommendations for awards or decorations	1.16	0	1	5.27
B0284	Repair software	1.16	10	17	7.15
GU33E	Dogition and donnoat approapage ground equipment (ACE)	1 16	1 /	20	1 21

B0203	Troubleshoot TACAN systems	1.16	3	4	5.13
B0087	Repair VHF DESs	1.16	0	3	6.44
B0239	Troubleshoot sensor systems	1.16	3	6	5.70

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T Tsk		TNG	1st	1st	TSK
Y Nbr	Task Title	EMP	JOB	ENL	DIF
20112	m 11 d 4 mg.		0.1	1.0	<b>5</b> 01
B0113	Troubleshoot MPSs	1.16	21	19	5.21
A0020	Maintain COMSEC subaccounts	1.13	7	13	6.07
G0488	Establish or maintain TO management system accounts	1.13	0	9	4.96
C0339	Remove or install aircraft light lenses, light bulbs, or batteries	1.13	14	19	2.99
E0411	Establish performance standards for subordinates	1.13	0	3	4.81
E0415	Evaluate job hazards or compliance with Air Force	1.13	3	6	5.16
	Occupational Safety and Health (AFOSH) program				
B0069	Repair DAMA systems	1.13	7	7	6.72
G0505	Maintain or update status indicators, such as boards, graphs, or charts	1.13	3	7	3.71
E0418	Evaluate personnel for promotion, demotion,	1.11	0	1	5.62
	reclassification, or special awards				
B0194	Troubleshoot lighting systems	1.11	7	20	3.58
н0518	Develop equipment checklists	1.11	0	3	5.71
G0492	Initiate classified reports, messages, or documents	1.11	7	9	4.58
G0486	Complete accident or incident reports	1.11	0	1	4.40
B0211	Operate passenger information systems	1.11	0	1	4.38
G0511	Research TO indexes	1.11	3	6	3.98
B0108	Repair fax systems	1.08	0	0	6.02
B0090	Repair VHF SINCGARSs	1.08	0	16	6.61
B0246	Repair BITE	1.08	10	23	5.64
E0421	Implement safety or security programs	1.08	0	3	4.90
B0097	Operate trailing wire antennas (TWAs)	1.08	7	3	4.55
B0098	Troubleshoot TWAs	1.03	3	1	5.36
B0056	Repair TARSs	1.03	0	0	6.68
B0202	Operate tactical air navigation (TACAN) systems	1.03	3	4	4.56
B0202 B0174	Repair STUs	1.03	0	1	6.96
G0494	Initiate or maintain standby rosters or workcenter	1.03	0	1	4.07
	pyramid recall rosters				
E0390	Conduct self-inspections or self-assessments	1.03	17	21	4.60
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	1.03	3	4	5.18
B0249	Repair hard drive systems, including RMAs	1.03	14	19	6.42
D0356	Operate water purification units	1.00	0	1	3.41
B0228	Repair alternate mission equipment	1.00	7	13	6.36
B0212	Troubleshoot passenger information systems	1.00	0	1	5.03
B0274	Operate environmental systems	1.00	3	7	4.22
B0243	Repair data display systems	1.00	7	17	6.59
A0005	Coordinate air refueling requirements with flight crews	1.00	10	11	3.93
D0368	Practice alert force or alert reaction exercises	.97	45	34	4.36
E0392	Conduct supervisory orientations for newly assigned personnel	.97	0	0	4.51
C0308	Launch or recover aircraft	.97	7	19	4.21
E0442	Prepare reports of security violations	.97	0	3	4.89
X 0 0 2 7	Partiainato in anodial operations planning eversions	07	3	3	E 30

(SOPEs)
B0183 Repair relay switching systems
E0413 Evaluate communications operations

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T Tsk		TNG	1st	1st	TSK
Y Nbr	Task Title	EMP	JOB	ENL	DIF
G0496	Maintain administrative files	.95	0	1	3.59
A0034	Request supplemental parts kits, such as spare radios or inertial navigation systems (INSs)	.95	3	10	4.83
E0387	Complete records of evaluations	.95	0	6	4.71
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	.95	7	3	4.74
B0157	Operate jamming systems	.95	10	6	4.67
B0192	Repair cryptographic loading devices	.92	10	20	5.82
F0456	Brief personnel concerning training programs or matters	.92	0	3	4.13
F0459	Conduct formal course classroom training	.92	7	6	5.56
A0015	Develop mission execution checklists	.92	3	10	5.19
F0469	Develop written tests	.92	0	1	5.65
B0060	Repair SARSs	.89	0	0	6.92
B0122	Troubleshoot SCDLs	.89	3	3	5.51
н0522	Initiate requisitions for equipment, tools, parts, or supplies	.89	0	6	4.23
C0307	Initiate software deficiency reports (SDRs)	.89	0	11	4.20
B0219	Repair test equipment	.89	7	24	6.15
F0475	Inspect training materials or aids for operation or suitability	.89	0	0	5.36
C0306	Implement interference countermeasures	.87	3	4	5.21
C0294	Assist in aircraft servicing	.87	10	9	4.18
F0455	Administer or score tests	.87	0	1	3.66
B0240	Repair sensor systems	.84	3	6	6.78
D0370	Practice distant recognition codes	.84	3	4	4.29
G0498	Maintain current call-sign lists	.84	3	4	3.69
B0062	Troubleshoot LARSs	.84	0	0	5.12
B0158	Troubleshoot jamming systems	.84	3	3	6.07
E0383	Analyze technical reports	.84	3	4	5.71
E0431	Maintain equipment accounts	.82	3	6	4.56
F0481	Write training reports	.82	0	4	4.63
B0061	Operate locator acquisition recovery systems (LARSs)	.82	7	3	4.49
F0457	Complete student entry or withdrawal forms	.82	0	1	4.26
E0424	Inspect communications stations	.79	10	10	4.82
E0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or	.79	0	3	5.29
	workspace, other than for mission deployments				
F0470	Develop or procure training materials or aids	.79	0	1	5.21
G0507	Prepare administrative or classified materials or documents for mailing, transporting, or issue	.79	0	0	4.53
G0503	Maintain time compliance technical orders (TCTOs)	.79	3	4	4.41
D0347	Determine personnel or equipment requirements for mission deployments	.79	10	7	4.59
G0509	Prepare flight publications kits	.79	3	3	4.10
B0096	Repair LF/VLF PA-Cs	.76	7	9	6.96
ほしょうし	Evaluate technical order (TO) improvement reports	76	^	1	E 30

F0472	Evaluate effectiveness of training programs, plans, or	.76	3	3	5.89
	procedures				
E0404	Develop or establish work methods or procedures	.76	0	6	4.78

D					
T Tsk		TNG	1st	1st	TSK
Y Nbr	Task Title	EMP	JOB	ENL	DIF
B0236	Troubleshoot HDSs	.76	0	7	5.81
F0471	Establish or maintain study reference files	.76	0	0	4.67
E0427	Inspect support equipment or special tools, other than	.76	3	11	4.47
	life support equipment				
B0216	Repair IFF systems	.74	0	3	6.14
F0474	Evaluate training methods or techniques of instructors	.74	0	1	5.85
B0206	Troubleshoot flight director/autopilot systems	.74	0	0	5.94
B0111	Repair MILSTAR terminals	.74	3	9	6.81
F0467	Develop formal course curricula, plans of instruction	.74	0	1	5.60
	(POIs), or specialty training standards (STSs)				
E0409	Establish organizational policies, such as operating	.74	0	1	5.66
	instructions (OIs) or standard operating procedures				
	(SOPs)				
B0205	Operate flight director/autopilot systems	.74	0	0	4.83
F0480	Provide input to contracts for training programs	.71	0	4	5.07
E0386	Assign sponsors for newly assigned personnel	.71	0	1	3.11
E0422	Initiate actions required due to substandard	.71	3	4	4.70
	performance of personnel				
C0343	Utilize core automated maintenance system (CAMS)	.71	7	10	4.32
C0299	Coordinate manual performance investigations with	.71	0	6	4.30
	appropriate personnel				
B0235	Operate high frequency directional finding subsystems	.71	3	9	5.15
	(HDSs)				
H0516	Analyze recurring troubles in equipment for materiel	.68	0	1	5.50
	deficiency reports (MDRs)				
B0213	Repair passenger information systems	.68	0	1	5.92
E0388	Conduct general meetings, such as staff meetings,	.66	0	7	3.78
	briefings, conferences, or workshops				
G0515	Write minutes of briefings, conferences, or meetings	.66	0	6	3.96
F0478	Personalize lesson plans	.63	0	4	4.96
E0391	Conduct staff assistance visits, inspections, or	.63	0	0	5.21
	audits				
E0451	Write replies to inspection reports	.63	0	0	5.40
E0443	Research development and testing of new equipment	.63	0	4	6.52
E0433	Manage or coordinate upgrades to communications	.63	0	1	5.71
	systems equipment with appropriate agencies				
D0353	Maintain mobility kits	.63	14	19	3.68
B0237	Repair HDSs	.63	0	6	7.06
E0449	Write job or position descriptions	.61	0	3	5.15
B0208	Operate flight management systems (FMSs), such as FMS	.58	0	1	5.15
	800				
C0312	Monitor or maintain basic aircraft systems, such as	.58	3	4	4.68
	hydraulic, pneumatic, or flight control systems				
C0302	Coordinate sensor settings with appropriate personnel	.58	3	1	4.50
E0440	Prepare mission summaries	.55	0	0	4.26
B0114	Repair MPSs	.55	10	13	6.65
<b>かいったい</b>	Operate radar dustems	E E	^	2	E U3

E0410	Establish procedures for alternate routing of traffic	.55	3	1	5.66
B0198	Repair AC or DC electrical systems	.55	17	27	6.41
B0063	Repair LARSs	.55	0	0	6.92

D					
T Tsk		TNG	1st	1st	TSK
Y Nbr	Task Title	EMP	JOB	ENL	DIF
в0189	Repair cooling systems	.55	3	16	6.61
E0412	Establish procedures for accountability of equipment,	.53	0	4	4.40
	tools, parts, or supplies				
E0432	Maintain frequency optimization tables	.53	3	3	4.38
C0311	Monitor and deploy aircraft defensive systems	.53	0	0	3.91
F0479	Prepare job qualification standards (JQSs)	.53	0	1	5.09
D0355	Operate tent heaters or air conditioners	.53	0	3	3.43
E0441	Prepare outage reports	.53	0	4	4.31
E0403	Develop inputs to mobility, contingency, disaster	.50	0	1	4.95
	preparedness, or unit emergency or alert plans				
D0365	Perform disease or pestilence countermeasures	.50	0	1	3.82
D0364	Perform cover and concealment techniques for work party security	.47	0	0	4.72
в0209	Troubleshoot FMSs, such as FMS 800	.47	0	1	5.78
E0402	Develop self-inspection or self-assessment program checklists	.45	3	1	4.90
E0434	Participate in electromagnetic interference/electromagnetic compatibility (EMI/EMC) certifications	.45	3	1	5.81
A0010	Create optical disks utilizing mission planning systems	.45	0	1	4.42
E0423	Initiate personnel action requests	.45	3	1	4.45
B0195	Repair lighting systems	.45	3	17	4.37
E0445	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	.45	0	1	5.36
E0425	Inspect facilities	.45	3	1	4.80
E0408	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	.42	0	1	5.99
C0338	Prepare or maintain spectrum interference reports (SIRs)	.42	3	3	4.59
н0525	Maintain documentation on items requiring periodic inspections or calibrations	.42	0	4	3.42
B0289	Remove or replace inverters	.42	3	3	5.22
C0292	Alter software program parameters using patches or by manually manipulating code	.39	7	10	6.72
A0032	Prepare combat mission egress charts	.39	0	1	5.08
C0336	Position or remove aircraft chocks or ground safety pins	.39	3	3	3.58
E0414	Evaluate inspection report findings or inspection procedures	.39	3	1	5.57
F0466	Develop contract training requirements	.39	0	3	5.68
B0159	Repair jamming systems	.39	3	3	7.61
E0435	Participate in transient electromagnetic pulse	.39	0	0	5.41
	standard (TEMPEST) certifications				
F0477	Monitor contract training compliance	.39	0	0	5.05
D0361	Perform cargo courier duties	.39	3	3	3.97
DUUGG	Donair TWAG	27	3	1	£ 90

B0275	Troubleshoot environmental systems	.37	3	4	5.59
A0033	Prepare combat mission folders (CMFs)	.37	0	0	4.98
B0276	Repair environmental systems	.34	3	4	6.88

D					
T Tsk		TNG	1st	1st	TSK
Y Nbr	Task Title	EMP	JOB	ENL	DIF
B0123	Repair SCDLs	.34	3	3	6.92
G0497	Maintain contingency plans	.34	0	0	3.67
н0526	Maintain organizational equipment or supply records	.32	0	3	3.86
E0419	Evaluate systems designs	.32	0	0	6.83
B0265	Operate radar Doppler reception systems	.32	0	0	5.15
B0268	Operate radar pulse reception systems	.29	0	3	5.15
E0452	Write staff studies, surveys, or routine reports,	.29	0	0	5.38
	other than training or inspection reports				
B0256	Operate radar cooling systems	.29	0	0	4.55
E0436	Perform enlisted aircrew coordinator (EAC) duties	.29	0	3	4.77
B0262	Operate radar transmission systems	.29	0	0	5.15
C0315	Operate or monitor crew member terminals (CMTs)	.29	14	11	4.21
B0259	Operate radar computer components	.29	0	0	5.15
C0341	Static ground aircraft	.29	7	7	2.94
E0429	Investigate accidents or incidents	.29	0	3	5.92
B0253	Operate radar power distribution systems	.29	0	1	5.15
B0271	Operate radar man-machine interface (MMI) systems	.26	3	1	4.88
B0278	Troubleshoot MCSs	.21	0	0	5.61
C0318	Perform airborne mission commander/on-scene commander	.21	0	1	5.04
	(AMC/OSC) duties				
E0416	Evaluate maintenance or utilization of equipment,	.18	3	6	5.19
	tools, parts, supplies, or workspace				
E0448	Write inspection reports	.18	0	0	5.04
G0506	Participate in TCTO meetings	.18	0	1	5.20
E0394	Conduct traffic analyses	.18	0	0	3.73
E0446	Review mobility, contingency, disaster preparedness,	.18	0	4	4.60
	or unit emergency or alert plans				
E0400	Develop organizational or functional charts	.16	0	1	4.48
D0344	Assemble or disassemble mockups or test stations for	.16	0	4	4.61
	mission deployments				
B0277	Operate moisture control systems (MCSs)	.16	0	0	4.55
н0529	Prepare acceptance documentation for newly installed equipment	.16	0	0	4.83
B0204	Repair TACAN systems	.13	0	1	6.87
B0272	Troubleshoot radar MMI systems	.13	3	1	5.41
B0210	Repair FMSs, such as FMS 800	.13	0	1	7.65
D0376	Prepare mobility kits	.13	3	9	4.05
E0439	Plan layouts of facilities	.13	0	0	5.28
C0295	Clean exterior of aircraft	.13	10	9	2.49
E0399	Develop cost-reduction programs	.13	0	0	5.48
B0207	Repair flight director/autopilot systems	.13	0	0	7.66
B0290	Remove or replace SF-6 bottles	.11	0	0	5.10
E0401	Develop resource protection programs	.11	0	1	4.84
C0342	Supervise cargo loading	.08	3	4	3.91
E0453	Write or indorse civilian performance appraisals	.08	0	0	4.51
D0378	Prepare required shipping or reshipment documents or	.05	0	0	4.07
	forms for mobility ossisment				

н0530	Prepare letters of justification for supply-related	.05	0	1	4.98
	matters				
B0266	Troubleshoot radar Doppler reception systems	.03	0	0	5.81

PF0004

'AFOMS (AETC) Randolph AFB TX'

D					
T Tsk		TNG	1st	1st	TSK
Y Nbr	Task Title	EMP	JOB	ENL	DIF
B0251	Troubleshoot radar systems	.03	0	3	5.78
C0316	Operate or monitor System M	.00	3	6	4.38
C0324	Perform ground controller activities	.00	0	3	4.99
E0444	Review budget requirements	.00	0	0	5.98
C0340	Set up cantonment areas	.00	0	0	3.91
D0348	Determine weight of mobility containers or pallets	.00	0	0	4.99
B0279	Repair MCSs	.00	0	0	7.06
E0406	Draft budget requirements	.00	0	0	5.75
E0407	Draft host-tenant or interservice agreements	.00	0	0	6.33
D0352	Inspect mobility containers or pallets	.00	0	3	4.01
D0375	Prepare mobility containers or pallets for air	.00	0	1	3.80
	shipment				
B0254	Troubleshoot radar power distribution systems	.00	3	3	5.81
B0255	Repair radar power distribution systems	.00	3	3	7.06
B0260	Troubleshoot radar computer components	.00	0	0	5.81
B0261	Repair radar computer components	.00	0	0	7.06
D0374	Prepare itemized listings for mobility containers	.00	0	1	3.99
B0263	Troubleshoot radar transmission systems	.00	0	0	5.61
B0264	Repair radar transmission systems	.00	0	0	7.06
B0257	Troubleshoot radar cooling systems	.00	3	1	5.41
D0346	Determine load lists or placards for mobility pallets	.00	0	0	3.99
B0267	Repair radar Doppler reception systems	.00	0	0	7.06
B0252	Repair radar systems	.00	0	3	7.06
B0269	Troubleshoot radar pulse reception systems	.00	0	3	5.81
B0270	Repair radar pulse reception systems	.00	0	3	7.06
H0527	Manage international merchants purchase authorization card (IMPAC) program	.00	0	0	4.79
E0384	Annotate time and attendance sheets for civilian employees	.00	0	0	2.86
в0273	Repair radar MMI systems	.00	3	1	7.06
B0273 B0258	Repair radar cooling systems	.00	0	0	7.06
D0230	repair radar cooring systems	.00	U	U	7.00

## 'Occupational Analysis Program' Page 1 'AFOMS (AETC) Randolph AFB TX'

## Report Option Table

						on All Tas	sks Within	Ran Optio	n
Factor Title			Mean	S.D.	Max	Min	Valid		
Primary Sort	F0102	1A3X1 Task Difficulty Ratings	GRPREL	002	5.00	1.00	7.66	1.97	530
Secondary Sort		Not Used			.00	.00	.00	.00	530
Print Suppress		Not Used							

## Description of Reported Factors

				Number	Base	d on All	Tasks Within	Range	
Col	Factor	Source vector	Title	Members	Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0102	TF0002/SMN	1A3X1 Task Difficulty Ratings	34	5.00	1.00	7.66	1.97	530
3	F0040	GP0040/PMP	All DAFSC 1A3X1 AD Amn with 1-24 Mos TAFMS	29	11.80	14.41	79.31	.00	530
4	F0042	GP0042/PMP	All DAFSC 1A3X1 AD Amn with 1-48 Mos TAFMS	70	17.00	16.80	81.43	.00	530
5	F0015	GP0015/PMP	All Active Duty Airmen with DAFSC 1A331	37	17.63	18.67	94.59	.00	530
6	F0016	GP0016/PMP	All Active Duty Airmen with DAFSC 1A351	226	22.18	18.76	82.74	.00	530
7	F0017	GP0017/PMP	All Active Duty Airmen with DAFSC 1A371	148	29.77	21.42	95.95	.00	530
8	F0018	GP0018/PMP	All Active Duty Airmen with DAFSC 1A391	7	23.07	23.95	85.71	.00	530
9	F0019	GP0019/PMP	All Active Duty Airmen with DAFSC 1A300	6	29.18	27.00	100.00	.00	530
10	F0100	TF0006/RMN	1A3X1 Training Emphasis Ratings	38	1.71	1.31	6.00	.00	530

'Occupational Analysis Program'

'AFOMS (AETC) Randolph AFB TX'

AFSC 1A3X1 task difficulty ratings are presented below in descending order, along with the percent members performing for various career ladder groups. Also presented are first-term training emphasis ratings.

Each of the 34 experienced NCOs selected to complete task difficulty booklets rated each job inventory task on a nine-point scale from (1) extremely low difficulty to (9) extremely high difficulty. Difficulty was defined as the length of time it takes an average individual to learn to do the task. These NCOs were selected from a wide variety of commands and locations. To make these data easier to use, ratings were adjusted so that an average task difficulty equaled 5.00 and a standard deviation of 1.00. Thus, tasks rated below 4.00 are relatively easy, while tasks rated higher than 6.00 are fairly difficult.

D										
T Tsk		TSK	1st	1st	3	5	7	9		TNG
Y Nbr	Task Title	DIF	JOB	ENL	LVL	LVL	LVL	LVL	CEM	EMP
B0207	Repair flight director/autopilot systems	7.66	0	0	0	0	3	0	0	.13
B0207 B0210	Repair FMSs, such as FMS 800	7.65	0	1	3	0	<i>5</i>	0	0	.13
B0210 B0159	Repair jamming systems	7.61	3	3	0	4	4	0	0	.39
B0133 B0141	Repair fiber optics systems	7.53	10	23	14	16	22	0	0	1.79
B0141 B0284	Repair software	7.15	10	23 17	8	11	18	0	0	1.16
B0284 B0225	-	7.15	10	26		16	22	-	0	
B0225 B0270	Repair TIBSs				14 3	16 2		0	•	1.42
	Repair radar pulse reception systems	7.06	0	3	-	_	1	0	0	.00
B0264	Repair radar transmission systems	7.06	0	0	0	0	1	0	0	.00
B0273	Repair radar MMI systems	7.06	3	1	3	1	3	0	0	.00
B0258	Repair radar cooling systems	7.06	0	0	0	1	1	0	0	.00
B0267	Repair radar Doppler reception systems	7.06	0	0	0	0	1	0	0	.00
B0252	Repair radar systems	7.06	0	3	0	3	3	0	0	.00
B0261	Repair radar computer components	7.06	0	0	0	0	1	0	0	.00
B0279	Repair MCSs	7.06	0	0	0	0	0	0	0	.00
B0237	Repair HDSs	7.06	0	6	5	4	7	0	0	.63
B0255	Repair radar power distribution systems	7.06	3	3	0	1	3	0	0	.00
B0057	Repair INMARSAT systems	7.01	0	1	3	8	16	14	17	1.29
B0096	Repair LF/VLF PA-Cs	6.96	7	9	8	9	3	0	0	.76
B0174	Repair STUs	6.96	0	1	0	10	11	14	0	1.03
B0060	Repair SARSs	6.92	0	0	0	0	5	0	0	.89
B0123	Repair SCDLs	6.92	3	3	3	2	7	0	0	.34
B0063	Repair LARSs	6.92	0	0	0	0	1	0	0	.55
B0126	Repair JTIDSs	6.92	21	33	24	27	29	0	0	1.79
B0276	Repair environmental systems	6.88	3	4	3	4	8	14	0	.34
B0204	Repair TACAN systems	6.87	0	1	3	2	5	0	0	.13
E0419	Evaluate systems designs	6.83	0	0	0	4	20	29	17	.32
B0129	Repair digital data distribution systems, such as LANs	6.82	21	33	19	20	28	14	17	2.53
	or buses									
B0111	Repair MILSTAR terminals	6.81	3	9	11	8	4	14	0	.74
B0132	Repair data switches or hubs	6.81	24	34	16	21	22	14	0	2.00
в0099	Repair TWAs	6.80	3	1	0	3	2	0	0	.37
B0240	Repair sensor systems	6.78	3	6	8	4	9	0	0	.84
B0111	Donair domnutor duatoma	6 77	17	33	10	2 5	26	1 /	17	2 05

B0069 Repair DAMA systems 6.72 7 7 5 10 11 14 0 1.13

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D										
T Tsk		TSK	1st	1st	3	5	7	9		TNG
Y Nbr	Task Title	DIF	JOB	ENL	LVL	LVL	LVL	LVL	CEM	EMP
C0292	Alter software program parameters using patches or by	6.72	7	10	11	8	9	14	0	.39
	manually manipulating code									
B0066	Repair TARSs	6.68	0	0	0	1	8	0	17	1.03
B0150	Repair signal analysis equipment	6.67	10	23	14	19	22	0	0	1.58
B0117	Repair DDLs	6.66	10	20	16	13	16	0	0	1.47
B0114	Repair MPSs	6.65	10	13	14	11	7	14	0	.55
B0093	Repair Have Quick systems	6.63	10	26	19	27	32	0	0	1.76
B0090	Repair VHF SINCGARSs	6.61	0	16	11	12	16	0	0	1.08
B0189	Repair cooling systems	6.61	3	16	11	16	14	0	0	.55
B0105	Repair UHF SATCOM data systems	6.59	14	30	24	25	42	14	17	2.29
B0243	Repair data display systems	6.59	7	17	14	15	19	0	0	1.00
B0048	Repair ALE systems	6.55	7	13	19	18	20	0	17	1.87
E0443	Research development and testing of new equipment	6.52	0	4	8	8	22	43	33	.63
B0078	Repair commercial UHF/VHF video systems	6.50	14	21	14	14	11	0	17	1.45
в0051	Repair UHF SATCOM voice systems	6.49	17	34	24	39	46	14	17	2.55
в0165	Repair WBSV cryptographic systems	6.48	10	14	22	23	28	14	17	1.63
B0120	Repair TADILs	6.47	10	29	24	25	26	0	0	1.95
B0087	Repair VHF DESs	6.44	0	3	3	8	14	0	17	1.16
B0075	Repair commercial-band UHF/VHF transmitters	6.43	10	21	16	21	24	0	17	1.89
B0156	Repair data encryption devices	6.43	14	26	16	23	24	14	17	1.47
B0249	Repair hard drive systems, including RMAs	6.42	14	19	11	16	18	0	0	1.03
B0042	Repair high-power transmitters	6.41	17	19	24	24	28	0	0	1.92
B0198	Repair AC or DC electrical systems	6.41	17	27	16	20	28	0	0	.55
B0222	Repair cryptographic systems	6.38	10	21	19	24	26	14	0	1.53
B0162	Repair NBSV cryptographic systems	6.37	10	13	16	25	26	14	17	1.50
B0228	Repair alternate mission equipment	6.36	7	13	11	12	23	0	0	1.00
B0125	Troubleshoot JTIDSs	6.35	28	40	38	40	35	0	17	2.87
E0407	Draft host-tenant or interservice agreements	6.33	0	0	0	0	5	14	17	.00
B0180	Repair carry-on communications or electronics	6.33	0	13	5	17	22	14	17	1.37
DUIGO	equipment	0.33	Ū	-5	3	_,			-,	1.57
в0177	Repair ADF equipment	6.32	3	19	14	23	18	0	0	1.21
B0177	Repair UHF FDM systems	6.31	7	23	14	23	19	14	0	2.13
B0138	Repair collection receiver systems	6.29	10	30	16	20	23	0	0	1.84
B0135	Repair mission ADSs or CDGs	6.29	10	14	14	19	20	0	0	1.37
B0133	Repair recording systems	6.29	21	30	16	26	27	14	0	1.74
B0147	Repair patch panels	6.29	17	29	16	23	25	14	17	1.45
B0100	Repair audio switching systems	6.26	17	27	19	23	28	0	0	1.39
B0201 B0171	Repair RF distribution systems	6.26	14	30	19	23	28	14	17	1.89
B0171	Repair DF equipment	6.26	7	26	14	23	24	7.4	17	1.92
B0133 B0234	Repair IF switching systems	6.26	•	24	14	16	22	0	0	1.42
B0234 B0102	Repair HF data systems	6.23	10 17	30	24	26	29	14	17	1.89
B0102 B0224	-	6.21								2.11
	Troubleshoot TIBSs		10	27	16	22	28	14	17	
B0045	Repair HF voice systems	6.20	17	33	24	38	46	14	17	2.26
B0072	Repair UHF AM voice systems	6.18	10	30	24	34	41	14	17	2.58
B0183	Repair relay switching systems	6.16	7	17	14	21	13	0	0	.97
B0219	Repair test equipment	6.15 6 14	7	24	16	19	20 10	0	0	.89
211712	POURSE - PR GROEGING	2 17	"	-	•			- "	"	-7.71

B0231	Repair video systems	6.10	10	24	14	18	26	0	0	1.61
A0020	Maintain COMSEC subaccounts	6.07	7	13	19	23	26	43	17	1.13
B0158	Troubleshoot jamming systems	6.07	3	3	0	8	6	0	0	.84

4

D										
T Tsk		TSK	1st	1st	3	5	7	9		TNG
Y Nbr	Task Title	DIF	JOB	ENL	LVL	LVL	LVL	LVL	CEM	EMP
B0092	Troubleshoot Have Quick systems	6.06	21	40	41	52	49	43	50	3.24
A0014	Determine and perform alternate procedures or	6.06	38	49	54	69	80	86	67	5.03
	work-arounds for malfunctioning equipment									
B0108	Repair fax systems	6.02	0	0	0	7	15	14	17	1.08
E0408	Draft supplements or changes to directives, such as	5.99	0	1	0	6	26	43	67	.42
	policy directives, instructions, or manuals									
B0081	Repair VHF AM systems	5.98	14	29	22	34	39	0	17	2.29
E0444	Review budget requirements	5.98	0	0	0	3	10	29	67	.00
B0119	Troubleshoot TADILs	5.95	21	39	43	39	34	29	33	2.87
B0206	Troubleshoot flight director/autopilot systems	5.94	0	0	0	2	9	0	17	.74
B0213	Repair passenger information systems	5.92	0	1	0	2	5	0	0	.68
B0140	Troubleshoot fiber optics systems	5.92	10	26	16	19	29	0	0	2.71
E0429	Investigate accidents or incidents	5.92	0	3	5	1	11	0	50	.29
B0128	Troubleshoot digital data distribution systems, such	5.90	28	40	24	25	30	14	33	3.76
	as LANs or buses									
F0472	Evaluate effectiveness of training programs, plans, or	5.89	3	3	3	19	41	43	33	.76
	procedures									
B0084	Repair VHF FM systems	5.87	10	26	19	32	39	14	17	2.42
E0413	Evaluate communications operations	5.86	10	9	14	16	39	57	67	.97
F0474	Evaluate training methods or techniques of instructors	5.85	0	1	0	17	44	29	50	.74
B0192	Repair cryptographic loading devices	5.82	10	20	24	17	20	14	0	.92
B0132	Troubleshoot VHF SINCGARSs	5.82	0	16	11	16	23	14	17	1.53
E0434	Participate in electromagnetic	5.81	3	1	3	4	13	43	17	.45
FOTOT	interference/electromagnetic compatibility (EMI/EMC)	3.61	3		3	-	13	<b>4</b> 3	1,	. 43
	certifications									
D0104		E 01	20	47	40	4.0	F0	20	E0	4 11
B0104	Troubleshoot UHF SATCOM data systems	5.81	28	47	49	48	59	29	50 0	4.11
B0269	Troubleshoot radar pulse reception systems	5.81	0	3	3	2	3	0	-	.00
B0266	Troubleshoot radar Doppler reception systems	5.81	0	0	0	0	1	0	0	.03
B0254	Troubleshoot radar power distribution systems	5.81	3	3	0	2	5	0	0	.00
B0260	Troubleshoot radar computer components	5.81	0	0	0	0	3	0	0	.00
B0236	Troubleshoot HDSs	5.81	0	7	8	4	8	0	0	.76
B0186	Repair aircraft ADSs, such as PA systems or	5.79	14	19	19	23	28	14	0	1.26
	interphones									
B0251	Troubleshoot radar systems	5.78	0	3	0	3	4	0	0	.03
B0209	Troubleshoot FMSs, such as FMS 800	5.78	0	1	3	4	8	0	17	.47
E0406	Draft budget requirements	5.75	0	0	0	4	12	29	33	.00
B0056	Troubleshoot INMARSAT systems	5.75	0	3	5	17	30	29	17	2.68
E0383	Analyze technical reports	5.71	3	4	5	16	34	43	33	.84
H0518	Develop equipment checklists	5.71	0	3	5	10	31	0	50	1.11
E0433	Manage or coordinate upgrades to communications	5.71	0	1	3	10	28	57	33	.63
	systems equipment with appropriate agencies									
B0239	Troubleshoot sensor systems	5.70	3	6	8	4	11	0	0	1.16
E0454	Write or indorse military enlisted performance reports	5.70	0	0	0	31	60	43	67	1.84
	(EPRs)									
B0149	Troubleshoot signal analysis equipment	5.69	10	26	16	21	26	0	0	2.13
B0143	Troubleshoot computer systems	5.69	24	40	30	34	49	43	50	4.89
型の166	Devolor contract training requirements	E 60	^	3	3	11	1 0	Λ	E 0	30

5.67 0 1 0 22 41 29 50 1.18

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D										
T Tsk		TSK	1st	1st	3	5	7	9		TNG
Y Nbr	Task Title	DIF	JOB	ENL	LVL	LVL	LVL	LVL	CEM	EMP
E0409	Establish organizational policies, such as operating	5.66	0	1	5	11	42	71	83	.74
	instructions (OIs) or standard operating procedures									
	(SOPs)									
E0410	Establish procedures for alternate routing of traffic	5.66	3	1	3	2	5	0	33	.55
B0131	Troubleshoot data switches or hubs	5.66	28	36	22	27	26	29	0	3.00
B0110	Troubleshoot MILSTAR terminals	5.65	17	17	16	14	6	14	0	1.95
F0469	Develop written tests	5.65	0	1	3	15	40	0	17	.92
B0124	Operate joint tactical information distribution	5.65	24	34	38	38	34	14	17	3.16
	systems (JTIDSs)									
B0246	Repair BITE	5.64	10	23	16	24	28	0	0	1.08
B0188	Troubleshoot cooling systems	5.63	21	24	19	31	35	0	0	1.74
B0221	Troubleshoot cryptographic systems	5.63	34	44	49	57	64	71	67	3.13
C0329	Perform operational checkouts of aircraft mission	5.63	17	31	38	45	69	71	33	3.08
	systems after modifications									
E0418	Evaluate personnel for promotion, demotion,	5.62	0	1	3	14	41	43	67	1.11
	reclassification, or special awards									
B0101	Troubleshoot HF data systems	5.62	34	47	49	46	42	43	33	3.11
B0050	Troubleshoot UHF SATCOM voice systems	5.62	34	56	57	71	78	71	67	4.61
B0095	Troubleshoot LF/VLF PA-Cs	5.61	10	10	8	10	5	0	0	1.34
B0047	Troubleshoot ALE systems	5.61	14	26	41	29	34	14	33	2.92
B0263	Troubleshoot radar transmission systems	5.61	0	0	0	0	3	0	0	.00
B0278	Troubleshoot MCSs	5.61	0	0	0	0	1	0	0	.21
B0173	Troubleshoot STUs	5.61	3	6	8	20	34	57	17	2.82
C0322	Perform flight tests for new flight procedures	5.60	0	10	14	14	33	29	33	1.18
F0467	Develop formal course curricula, plans of instruction	5.60	0	1	0	13	20	0	67	.74
	(POIs), or specialty training standards (STSs)					_				
B0275	Troubleshoot environmental systems	5.59	3	4	3	9	16	14	0	.37
B0283	Troubleshoot software	5.57	14	24	14	24	39	29	33	3.47
B0179	Troubleshoot carry-on communications or electronics equipment	5.57	3	17	11	25	34	43	17	1.97
E0414	Evaluate inspection report findings or inspection	5.57	3	1	3	6	14	29	50	.39
	procedures									
B0155	Troubleshoot data encryption devices	5.57	34	40	38	50	52	57	67	3.61
B0134	Troubleshoot mission ADSs or CDGs	5.57	17	24	32	28	30	14	17	2.05
B0053	Troubleshoot UHF FDM systems	5.56	7	27	19	31	23	14	0	2.95
B0068	Troubleshoot DAMA systems	5.56	10	16	22	17	23	29	17	2.37
F0459	Conduct formal course classroom training	5.56	7	6	3	15	26	0	33	.92
B0248	Troubleshoot hard drive systems, including RMAs	5.55	17	26	19	19	24	14	0	1.45
B0116	Troubleshoot DDLs	5.54	17	26	24	18	19	14	33	2.13
B0218	Troubleshoot test equipment	5.53	17	33	22	31	34	43	0	2.84
B0200	Troubleshoot audio switching systems	5.53	28	36	30	33	39	57	17	2.50
B0122	Troubleshoot SCDLs	5.51	3	3	3	6	7	0	17	.89
B0233	Troubleshoot IF switching systems	5.51	10	27	16	19	24	0	0	1.82
B0227	Troubleshoot alternate mission equipment	5.50	7	14	14	17	28	0	17	1.26
н0516	Analyze recurring troubles in equipment for materiel	5.50	0	1	3	6	12	14	0	.68
	deficiency reports (MDRs)									
D0161	Troubloshoot WDSV sruntographic quetoms	E 10	21	21	E 1	E 2	E 0	E 7	67	3 1 5

E0399	Develop cost-reduction programs	5.48	0	0	0	4	10	29	50	.13
B0152	Troubleshoot DF equipment	5.47	14	31	22	33	33	29	33	2.61
B0161	Troubleshoot NBSV cryptographic systems	5.47	28	31	49	52	56	57	67	3.21

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D										
T Tsk		TSK	1st	1st	3	5	7	9		TNG
Y Nbr	Task Title	DIF	JOB	ENL	LVL	LVL	LVL	LVL	CEM	EMP
F0461	Conduct initial qualification training (IQT)	5.46	7	13	14	33	50	43	17	1.92
A0016	Establish communications security (COMSEC)	5.46	24	33	46	42	51	43	50	2.58
110010	requirements	3.10		33	10	12	3-		50	2.50
B0041	Troubleshoot high-power transmitters	5.46	34	36	51	51	45	29	33	2.95
C0330	Perform operational tests of program software after	5.45	21	30	35	33	57	43	33	2.42
00000	modifications	3.13		50	33	33	٠,		33	
B0182	Troubleshoot relay switching systems	5.43	10	20	19	27	20	14	17	1.37
B0074	Troubleshoot commercial-band UHF/VHF transmitters	5.43	14	33	32	37	34	14	17	2.87
B0223	Operate tactical information broadcast systems (TIBSs)	5.42	3	20	14	19	25	14	17	2.18
B0170	Troubleshoot RF distribution systems	5.42	17	34	24	29	33	14	33	2.76
E0435	Participate in transient electromagnetic pulse	5.41	0	0	0	4	14	29	17	.39
	standard (TEMPEST) certifications									
B0257	Troubleshoot radar cooling systems	5.41	3	1	0	2	4	0	0	.00
B0272	Troubleshoot radar MMI systems	5.41	3	1	3	1	3	0	0	.13
B0242	Troubleshoot data display systems	5.41	14	23	16	19	24	0	0	1.58
E0417	Evaluate personnel for compliance with performance	5.41	0	1	3	23	55	57	50	1.61
	standards									
B0137	Troubleshoot collection receiver systems	5.40	14	31	16	22	25	14	0	2.95
E0451	Write replies to inspection reports	5.40	0	0	0	6	20	14	50	.63
B0065	Troubleshoot TARSs	5.38	0	0	0	4	19	0	17	2.13
E0452	Write staff studies, surveys, or routine reports,	5.38	0	0	0	4	24	43	83	.29
	other than training or inspection reports									
C0326	Perform in-flight evaluator duties	5.37	0	1	3	12	37	29	17	1.32
F0462	Conduct mission qualification training (MQT)	5.37	3	11	14	34	58	43	33	2.11
B0044	Troubleshoot HF voice systems	5.37	31	53	57	70	76	71	67	4.00
H0519	Draft recommendations for changes in equipment	5.37	0	3	5	10	21	29	33	1.32
B0098	Troubleshoot TWAs	5.36	3	1	0	4	3	0	0	1.03
F0475	Inspect training materials or aids for operation or suitability	5.36	0	0	0	15	33	29	17	.89
E0445	Review drafts of supplements or changes to directives,	5.36	0	1	3	8	28	29	83	.45
	such as policy directives, instructions, or manuals									
F0473	Evaluate progress of trainees	5.35	0	4	3	27	51	57	67	1.47
C0327	Perform in-flight instructor duties	5.33	0	9	14	40	66	43	33	2.11
B0245	Troubleshoot BITE	5.32	24	37	32	42	47	14	33	2.63
B0107	Troubleshoot fax systems	5.32	0	3	5	13	30	29	17	2.39
E0396	Determine or establish logistics requirements, such as	5.29	0	3	3	12	31	29	83	.79
	personnel, equipment, tools, parts, supplies, or									
	workspace, other than for mission deployments									
B0071	Troubleshoot UHF AM voice systems	5.29	14	40	41	58	64	71	67	4.53
B0230	Troubleshoot video systems	5.28	10	24	14	22	34	0	0	2.26
B0059	Troubleshoot SARSs	5.28	0	0	0	2	8	0	0	1.42
E0439	Plan layouts of facilities	5.28	0	0	0	2	8	0	50	.13
E0450	Write recommendations for awards or decorations	5.27	0	1	3	24	57	71	83	1.16
B0215	Troubleshoot IFF systems	5.27	7	11	19	28	44	29	50	2.42
F0463	Conduct on-the-job training (OJT)	5.25	3	21	22	37	53	43	50	2.21
B0086	Troubleshoot VHF DESs	5.24	0	6 11	8 16	12	26 42	0	33	2.39
GU333	Porform functional shock flight (ECE) duties	E 22	7	1 //	7 6	21	17	1 /	67	1 21

G0483	Build or prepare COMSEC materials	5.22	17	19	27	28	39	57	50	2.71
B0289	Remove or replace inverters	5.22	3	3	5	7	5	0	0	.42
B0077	Troubleshoot commercial UHF/VHF video systems	5.21	14	24	19	17	14	0	17	1.92

D										
T Tsk		TSK	1st	1st	3	5	7	9		TNG
Y Nbr	Task Title	DIF	JOB	ENL	LVL	LVL	LVL	LVL	CEM	EMP
F0470	Develop or procure training materials or aids	5.21	0	1	0	20	44	14	17	.79
C0306	Implement interference countermeasures	5.21	3	4	8	4	10	14	0	.87
E0391	Conduct staff assistance visits, inspections, or audits	5.21	0	0	0	8	20	14	17	.63
B0113	Troubleshoot MPSs	5.21	21	19	19	15	9	14	0	1.16
G0506	Participate in TCTO meetings	5.20	0	1	3	4	9	0	17	.18
A0027	Participate in special operations planning exercises (SOPEs)	5.20	3	3	3	9	10	14	17	.97
E0420	Evaluate technical order (TO) improvement reports	5.20	0	4	5	8	24	29	33	.76
E0416	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	5.19	3	6	8	8	18	14	33	.18
B0197	Troubleshoot AC or DC electrical systems	5.19	31	41	27	37	47	0	17	2.24
B0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	5.19	17	27	41	45	43	57	67	2.11
A0015	Develop mission execution checklists	5.19	3	10	14	13	27	14	50	.92
в0088	Operate VHF single-channel ground-to-air radio systems (SINCGARSs)	5.19	3	13	14	15	22	29	17	1.89
G0495	Issue COMSEC materials	5.18	17	17	22	20	24	14	33	1.24
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	5.18	3	4	5	20	43	43	50	1.03
B0176	Troubleshoot ADF equipment	5.18	14	27	27	39	28	43	33	1.95
F0465	Determine training requirements	5.17	0	4	3	28	57	29	83	1.45
E0415	Evaluate job hazards or compliance with Air Force	5.16	3	6	8	7	17	29	17	1.13
	Occupational Safety and Health (AFOSH) program									
C0328	Perform operational checkouts of aircraft mission systems after maintenance	5.16	31	41	46	57	78	71	50	3.32
B0286	Configure quick reaction capable (QRC) equipment	5.16	0	11	3	10	17	14	0	1.24
E0398	Determine or evaluate causes of mission operational discrepancies	5.15	7	9	11	15	41	29	67	1.37
B0238	Operate sensor systems	5.15	0	6	8	4	11	0	0	1.39
C0332	Perform supplemental inspections, such as acceptance, calendar, or time replacement item	5.15	7	11	8	12	24	0	17	1.34
B0253	Operate radar power distribution systems	5.15	0	1	0	1	5	0	0	.29
B0265	Operate radar Doppler reception systems	5.15	0	0	0	0	2	0	0	.32
B0259	Operate radar computer components	5.15	0	0	0	0	3	0	0	.29
B0268	Operate radar pulse reception systems	5.15	0	3	3	1	3	0	0	.29
B0235	Operate high frequency directional finding subsystems (HDSs)	5.15	3	9	11	3	8	0	0	.71
B0262	Operate radar transmission systems	5.15	0	0	0	0	3	0	0	.29
E0449	Write job or position descriptions	5.15	0	3	5	12	37	57	83	.61
B0208	Operate flight management systems (FMSs), such as FMS 800	5.15	0	1	3	3	7	0	33	.58
B0091	Operate Have Quick systems	5.13	31	40	54	51	49	57	50	3.71
B0203	Troubleshoot TACAN systems	5.13	3	4	5	8	12	14	17	1.16
B0062	Troubleshoot LARSs	5.12	0	0	0	1	2	0	0	.84
E0428	Interpret policies, directives, or procedures for	5.12	0	0	0	15	42	57	83	1.16

B0285	Configure communications or electronic systems for	5.10	38	46	51	48	53	43	33	4.42
	operations									
B0290	Remove or replace SF-6 bottles	5.10	0	0	0	5	1	0	0	.11

D										
T Tsk		TSK	1st	1st	3	5	7	9		TNG
Y Nbr	Task Title	DIF	JOB	ENL	LVL	LVL	LVL	LVL	CEM	EMP
E0395	Counsel subordinates concerning personal matters	5.10	0	0	0	32	59	57	100	1.55
F0479	Prepare job qualification standards (JQSs)	5.09	0	1	0	7	7	0	33	.53
B0127	Operate digital data distribution systems, such as	5.09	17	34	27	26	30	14	33	3.55
	local area networks (LANs) or buses									
B0226	Operate alternate mission equipment	5.08	7	14	14	16	29	14	17	1.68
A0032	Prepare combat mission egress charts	5.08	0	1	3	2	4	0	17	.39
E0438	Plan communications support for special missions	5.07	14	11	22	22	35	14	33	1.55
F0480	Provide input to contracts for training programs	5.07	0	4	3	8	10	0	50	.71
B0130	Operate data switches or hubs	5.06	17	31	24	23	24	29	0	3.24
F0477	Monitor contract training compliance	5.05	0	0	0	6	7	0	17	.39
E0448	Write inspection reports	5.04	0	0	0	2	11	29	33	.18
G0489	Establish or maintain accountability records for	5.04	10	10	11	17	28	29	50	1.82
	classified materials or documents									
E0397	Determine or establish work assignments or priorities	5.04	0	3	3	22	54	71	83	1.61
C0318	Perform airborne mission commander/on-scene commander (AMC/OSC) duties	5.04	0	1	3	6	7	0	17	.21
E0437	Plan communications support for mission exercises	5.03	14	11	22	21	28	43	33	1.55
B0212	Troubleshoot passenger information systems	5.03	0	1	3	5	11	0	0	1.00
B0250	Operate radar systems	5.03	0	3	0	2	4	0	0	.55
C0293	Analyze equipment for optimum mission configurations	5.01	10	24	24	27	37	57	50	2.16
B0148	Operate signal analysis equipment	5.01	14	24	22	18	24	14	0	2.71
A0006	Coordinate data links with other link players or	4.99	45	41	57	49	45	71	50	3.03
	appropriate link authorization agencies									
D0348	Determine weight of mobility containers or pallets	4.99	0	0	0	1	1	0	0	.00
C0324	Perform ground controller activities	4.99	0	3	5	2	6	0	0	.00
A0033	Prepare combat mission folders (CMFs)	4.98	0	0	3	1	3	0	0	.37
н0530	Prepare letters of justification for supply-related matters	4.98	0	1	0	5	11	14	17	.05
B0146	Troubleshoot recording systems	4.96	21	30	16	30	32	14	0	2.39
G0488	Establish or maintain TO management system accounts	4.96	0	9	14	9	20	0	17	1.13
F0478	Personalize lesson plans	4.96	0	4	5	16	30	0	17	.63
B0094	Operate LF/VLF power amplifier-couplers (PA-Cs)	4.96	14	13	11	11	5	0	0	1.45
B0103	Operate UHF SATCOM data systems	4.95	31	44	54	43	57	43	50	4.71
B0118	Operate tactical digital information links (TADILs)	4.95	31	40	46	38	30	43	33	3.24
E0403	Develop inputs to mobility, contingency, disaster	4.95	0	1	0	6	15	0	50	.50
	preparedness, or unit emergency or alert plans									
B0167	Troubleshoot patch panels	4.95	24	33	19	30	34	14	17	2.34
B0139	Operate fiber optics systems	4.94	7	20	16	15	26	0	0	3.32
B0291	Request, receive, or transmit flight-following	4.92	17	11	19	20	24	43	50	2.34
	information, air traffic control (ATC) reports, or weather reports									
B0115	Operate digital data links (DDLs)	4.92	17	23	24	16	18	14	33	2.21
E0402	Develop self-inspection or self-assessment program	4.90	3	1	0	8	26	14	17	.45
	checklists									
E0421	Implement safety or security programs	4.90	0	3	3	11	23	29	50	1.08
E0442	Prepare reports of security violations	4.89	0	3	8	7	19	29	33	.97
7 U U O O	Dorform proflight inappations other than life support	A QQ	E E	<b>6</b> 1	76	Ω1	Ω /	۵ د	0.3	E V3

	inspections									
B0271	Operate radar man-machine interface (MMI) systems	4.88	3	1	3	1	4	0	0	.26
B0191	Troubleshoot cryptographic loading devices	4.87	24	40	46	58	59	57	50	2.50

D										
T Tsk		TSK	1st	1st	3	5	7	9		TNG
Y Nbr	Task Title	DIF	JOB	ENL	LVL	LVL	LVL	LVL	CEM	EMP
D0379	Reconfigure aircraft for specific mission requirements	4.85	24	24	24	28	42	14	33	2.00
G0484	Classify information into categories, such as Top	4.84	7	10	16	16	30	14	33	1.16
	Secret, Secret, or Confidential									
B0083	Troubleshoot VHF FM systems	4.84	21	43	49	60	64	43	67	4.08
C0304	Decode or encode messages manually	4.84	10	10	14	18	29	29	50	1.89
B0241	Operate data display systems	4.84	21	24	27	16	26	14	0	1.76
E0401	Develop resource protection programs	4.84	0	1	0	1	5	14	33	.11
B0205	Operate flight director/autopilot systems	4.83	0	0	0	2	7	0	17	.74
н0529	Prepare acceptance documentation for newly installed equipment	4.83	0	0	0	3	11	29	17	.16
D0380	Set up mobile telephone/radio equipment	4.83	3	3	5	8	16	14	17	1.24
A0034	Request supplemental parts kits, such as spare radios or inertial navigation systems (INSs)	4.83	3	10	11	9	16	0	17	.95
E0424	Inspect communications stations	4.82	10	10	16	14	17	0	50	.79
B0046	Operate automatic link establishment (ALE) systems	4.81	24	29	46	31	36	14	33	3.37
E0411	Establish performance standards for subordinates	4.81	0	3	5	17	51	43	100	1.13
B0112	Operate message processing systems (MPSs)	4.80	24	20	22	12	9	0	0	1.26
E0425	Inspect facilities	4.80	3	1	3	5	19	0	67	.45
F0476	Maintain training records or files	4.79	0	10	11	35	49	57	17	1.92
H0527	Manage international merchants purchase authorization	4.79	0	0	0	2	1	0	0	.00
	card (IMPAC) program									
B0080	Troubleshoot VHF AM systems	4.79	28	47	54	63	62	43	67	3.71
B0247	Operate hard drive systems, including records	4.78	21	24	24	15	24	29	0	1.82
	management applications (RMAs)									
E0404	Develop or establish work methods or procedures	4.78	0	6	5	17	45	43	83	.76
B0178	Operate carry-on communications or electronics	4.78	14	19	24	24	32	29	17	2.29
	equipment									
н0520	Identify and report equipment or supply problems	4.78	7	9	11	19	24	29	33	2.00
B0232	Operate intermediate frequency (IF) switching systems	4.77	10	23	19	14	24	14	0	2.03
E0436	Perform enlisted aircrew coordinator (EAC) duties	4.77	0	3	0	6	10	29	33	.29
B0109	Operate military strategic, tactical and relay	4.76	24	21	24	11	6	0	0	2.05
	(MILSTAR) terminals									
F0460	Conduct ground training	4.75	3	11	8	35	56	29	50	1.63
D0366	Perform first-aid lifesaving techniques	4.75	17	24	24	38	46	29	33	3.61
B0229	Operate video systems	4.74	3	19	11	17	34	14	0	2.50
A0007	Coordinate flight routes with navigators, pilots, or	4.74	7	3	5	12	20	29	17	.95
	electronic warfare officers (EWOs)									
B0288	Remove or replace circuit card assemblies	4.73	38	41	32	37	32	29	0	2.39
B0100	Operate HF data systems	4.72	38	49	57	43	41	57	33	3.21
G0491	Identify and report suspected security compromises	4.72	10	13	14	28	47	57	50	2.92
B0217	Operate test equipment	4.72	28	41	35	38	40	43	0	3.79
D0364	Perform cover and concealment techniques for work	4.72	0	0	3	2	3	0	17	.47
	party security		_	_	_					
E0387	Complete records of evaluations	4.71	0	6	8	17	41	43	50	.95
G0504	Maintain TO libraries or files	4.71	7	11	14	17	23	29	17	1.79
E0422	Initiate actions required due to substandard	4.70	3	4	3	19	45	43	83	.71

B0282	Operate software	4.70	17	29	24	26	45	29	33	4.45
F0458	Conduct continuation training (CT)	4.70	14	14	16	37	55	14	33	1.82
B0067	Operate demand assigned multiple access (DAMA) systems	4.70	21	20	24	18	24	14	17	2.76

D										
T Tsk		TSK	1st	1st	3	5	7	9		TNG
Y Nbr	Task Title	DIF	JOB	ENL	LVL	LVL	LVL	LVL	CEM	EMP
в0055	Operate international maritime satellite (INMARSAT) systems	4.70	14	10	11	17	32	14	17	2.89
A0031	Perform initialization of mission systems	4.68	45	60	70	67	81	86	83	5.21
C0312	Monitor or maintain basic aircraft systems, such as hydraulic, pneumatic, or flight control systems	4.68	3	4	5	6	9	0	17	.58
F0471	Establish or maintain study reference files	4.67	0	0	3	19	30	29	17	.76
B0157	Operate jamming systems	4.67	10	6	3	7	7	0	0	.95
B0121	Operate surveillance control data links (SCDLs)	4.67	7	4	5	6	7	0	17	1.26
B0052	Operate UHF frequency division multiplexer (FDM) systems	4.66	14	31	22	32	20	29	0	2.95
E0405	Develop or establish work schedules	4.64	0	6	8	19	45	43	67	1.37
A0017	Identify mission software requirements	4.64	7	24	19	23	30	0	50	1.89
F0481	Write training reports	4.63	0	4	5	16	29	0	17	.82
B0181	Operate relay switching systems	4.62	10	19	22	25	20	14	17	1.47
G0514	Review TOs for in-flight procedures	4.62	14	20	27	29	52	29	17	2.42
B0136	Operate collection receiver systems	4.62	3	24	14	15	20	14	0	2.82
D0344	Assemble or disassemble mockups or test stations for mission deployments	4.61	0	4	3	4	5	0	0	.16
F0464	Counsel trainees on training progress	4.61	0	7	11	38	65	57	33	2.13
B0166	Operate patch panels	4.61	14	31	24	28	34	29	17	2.58
B0142	Operate computer systems	4.60	28	44	41	37	55	43	67	5.63
E0390	Conduct self-inspections or self-assessments	4.60	17	21	24	28	50	29	67	1.03
C0321	Perform emergency destruct procedures	4.60	41	51	57	61	76	57	83	4.53
E0446	Review mobility, contingency, disaster preparedness,	4.60	0	4	8	7	11	0	33	.18
	or unit emergency or alert plans									
D0347	Determine personnel or equipment requirements for mission deployments	4.59	10	7	14	18	24	0	50	.79
C0338	Prepare or maintain spectrum interference reports (SIRs)	4.59	3	3	5	5	5	0	0	.42
G0492	Initiate classified reports, messages, or documents	4.58	7	9	5	16	34	29	50	1.11
D0362	Perform chemical warfare agent decontamination procedures	4.57	10	13	19	19	23	14	50	2.24
B0202	Operate tactical air navigation (TACAN) systems	4.56	3	4	8	7	12	14	17	1.03
E0431	Maintain equipment accounts	4.56	3	6	8	15	18	14	17	.82
B0097	Operate trailing wire antennas (TWAs)	4.55	7	3	3	5	3	0	0	1.08
B0256	Operate radar cooling systems	4.55	0	0	0	2	4	0	0	.29
B0277	Operate moisture control systems (MCSs)	4.55	0	0	0	0	1	0	0	.16
G0507	Prepare administrative or classified materials or documents for mailing, transporting, or issue	4.53	0	0	0	6	21	0	33	.79
C0319	Perform authentication procedures	4.52	38	27	38	46	58	43	67	4.53
E0392	Conduct supervisory orientations for newly assigned personnel	4.51	0	0	0	17	41	14	83	.97
E0453	Write or indorse civilian performance appraisals	4.51	0	0	0	0	1	0	0	.08
D0359	Perform alert aircraft changeovers	4.51	41	30	35	27	26	29	17	1.79
G0485	Compile data for records, reports, logs, or trend	4.50	3	6	8	14	30	43	50	1.21
BA107	analyses	4 50	1 /	20	າາ	3.0	30	1 /	17	2 55

E0389	Conduct safety inspections of equipment or facilities	4.50	10	16	16	13	23	14	17	1.34
C0302	Coordinate sensor settings with appropriate personnel	4.50	3	1	3	2	5	0	0	.58
B0061	Operate locator acquisition recovery systems (LARSs)	4.49	7	3	5	1	3	0	0	.82

D										
T Tsk		TSK	1st	1st	3	5	7	9		TNG
Y Nbr	Task Title	DIF	JOB	ENL	LVL	LVL	LVL	LVL	CEM	EMP
E0400	Develop organizational or functional charts	4.48	0	1	0	2	18	29	50	.16
E0393	Conduct supervisory performance feedback sessions	4.48	0	0	0	30	55	57	67	1.55
E0427	Inspect support equipment or special tools, other than life support equipment	4.47	3	11	8	15	22	14	17	.76
C0297	Coordinate communications traffic flow with distinguished visitors or contacts	4.46	14	13	16	19	32	43	33	1.58
D0350	Establish equipment security at mission locations	4.45	0	4	8	16	19	29	50	1.26
E0423	Initiate personnel action requests	4.45	3	1	0	5	18	29	67	.45
B0175	Operate automatic direction finding (ADF) equipment	4.44	17	29	38	37	32	43	33	2.18
D0363	Perform classified courier duties	4.44	24	34	35	41	51	43	50	2.26
G0513	Review TO changes	4.43	14	21	27	28	53	14	17	2.53
B0199	Operate audio switching systems	4.43	28	34	32	33	39	57	17	3.08
B0220	Operate cryptographic systems	4.43	38	41	54	58	64	57	67	3.76
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	4.42	31	33	54	49	56	57	67	3.89
B0133	Operate mission audio distribution systems (ADSs) or communications distribution groups (CDGs)	4.42	21	24	35	30	32	14	17	2.26
A0010	Create optical disks utilizing mission planning systems	4.42	0	1	3	2	3	0	0	.45
B0064	Operate terrestrial aeronautical radio/telephone systems (TARSs)	4.41	3	1	3	6	22	0	17	2.61
A0024	Obtain and secure COMSEC material	4.41	52	60	70	62	72	86	67	4.39
G0503	Maintain time compliance technical orders (TCTOs)	4.41	3	4	5	10	8	0	17	.79
E0412	Establish procedures for accountability of equipment,	4.40	0	4	5	12	28	14	33	.53
	tools, parts, or supplies		•	_						
G0502	Maintain publications libraries, other than TO	4.40	3	7	3	17	24	29	17	1.32
D0358	libraries	4 40	21	21	2 5	2 5	2.4	42	22	1 07
B0169	Perform aircraft cocking or uncocking procedures Operate radio frequency (RF) distribution systems	4.40 4.40	31 14	31	35 24	35 25	34 31	43 29	33 33	1.97 3.00
H0517	Coordinate maintenance of equipment with appropriate	4.40	14	11	14	23	32	43	33 17	2.13
HUSI/	agencies	4.40	U	11	14	23	32	43	1/	2.13
G0486	Complete accident or incident reports	4.40	0	1	5	5	18	0	33	1.11
G0487	Destroy COMSEC or classified materials or documents	4.39	34	41	46	52	70	71	83	4.08
B0154	Operate data encryption devices	4.39	38	40	46	49	55	71	67	4.24
C0316	Operate or monitor System M	4.38	3	6	5	2	1	0	0	.00
B0211	Operate passenger information systems	4.38	0	1	5	4	15	0	0	1.11
E0432	Maintain frequency optimization tables	4.38	3	3	5	6	5	0	0	.53
B0195	Repair lighting systems	4.37	3	17	8	17	19	0	0	.45
B0133	Operate ultra high-frequency (UHF) satellite	4.37	41	53	68	67	76	57	67	5.26
D0013	communications (SATCOM) voice systems	1.57		33	00	0,	, 0	3,	07	3.20
B0145	Operate recording systems	4.37	14	26	16	23	28	29	0	2.50
D0373	Prepare evasive plans of action (EPAs)	4.37	3	9	8	13	13	14	17	1.32
D0368	Practice alert force or alert reaction exercises	4.36	45	34	38	27	19	29	0	.97
E0382	Adjust daily schedules to meet operational commitments	4.36	21	21	27	41	72	57	83	2.26
B0073	Operate commercial-band UHF/very high-frequency (VHF)	4.35	14	33	38	40	35	0	33	3.32
-	transmitters			-		-		-	-	-
3 1 1 1 2	Determine mission semmunisations requirements	1 25	24	24	30	EΛ	<b>6</b> E	71	67	1 27

4.34 31 39 35 33 47 29 17 2.82

D										
T Tsk		TSK	1st	1st	3	5	7	9		TNG
Y Nbr	Task Title	DIF	JOB	ENL	LVL	LVL	LVL	LVL	CEM	EMP
C0300	Coordinate maintenance of mission systems equipment	4.34	28	39	38	47	55	57	50	2.92
	malfunctions with appropriate personnel									
A0022	Obtain classified materials or documents	4.34	48	60	68	69	82	86	67	4.24
D0369	Practice demolition or destruction techniques	4.33	7	11	8	18	18	0	0	1.58
C0343	Utilize core automated maintenance system (CAMS)	4.32	7	10	11	15	14	14	0	.71
B0214	Operate identification friend or foe (IFF) systems	4.32	10	11	16	28	49	29	50	2.97
<b>A0008</b>	Coordinate mission requirements, other than software	4.32	17	23	22	42	60	57	67	2.42
	requirements, with appropriate agencies									
B0163	Operate wideband secure voice (WBSV) cryptographic	4.32	31	36	62	52	56	57	67	4.00
	systems									
E0441	Prepare outage reports	4.31	0	4	3	3	7	0	0	.53
A0009	Coordinate mission software requirements with	4.31	10	19	22	23	28	0	50	1.76
	appropriate agencies									
C0299	Coordinate manual performance investigations with	4.30	0	6	8	5	5	0	17	.71
	appropriate personnel									
B0043	Operate high-frequency (HF) voice systems	4.29	38	53	68	67	75	71	67	4.66
D0370	Practice distant recognition codes	4.29	3	4	3	7	7	0	17	.84
C0298	Coordinate corrections of aircraft discrepancies or	4.28	24	34	38	43	55	57	50	2.63
	malfunctions with crew members									
B0244	Operate built-in test equipment (BITE)	4.28	59	61	68	53	57	29	50	3.89
B0058	Operate satellite aeronautic recovery systems (SARSs)	4.28	3	1	3	3	9	0	0	1.68
E0426	Inspect personnel for compliance with military	4.27	0	7	5	24	43	57	83	1.39
<b>20501</b>	standards	4 05		1.0		4.5			6.0	4 00
G0501	Maintain personal aircrew flight manuals or checklists	4.27	17	19	22	47	67	57	67	4.00
F0457	Complete student entry or withdrawal forms	4.26	0	1	3	12	18	14	17	.82
E0440	Prepare mission summaries	4.26	0	0	0	8 70	16 82	14 71	33	.55
C0337 C0325	Practice or perform emergency procedures	4.26	62 79	61 81	65 86	70 82	82 86	71 86	67 83	4.55 5.18
B0076	Perform in-flight checklist procedures  Operate commercial UHF/VHF video systems	4.25 4.25	79 14	21	19	82 15	14	0	63 17	2.00
B0076 B0085	Operate VHF digital encryption standards (DESs)	4.25	7	10	16	15	26	14	17	2.92
C0301	Coordinate phone patches or intercommunications with	4.24	34	29	49	43	48	71	83	2.37
CUSUI	appropriate personnel	7.27	34	23	7.7	43	-10	, ,	63	2.37
C0335	Position and connect aerospace ground equipment (AGE)	4.24	14	20	11	19	28	0	17	1.16
H0522	Initiate requisitions for equipment, tools, parts, or	4.23	0	6	8	14	28	29	33	.89
110322	supplies	1.23	·	J	J		20	2,	33	•05
B0274	Operate environmental systems	4.22	3	7	5	10	18	29	0	1.00
B0281	Troubleshoot oxygen systems	4.21	0	4	5	16	30	14	50	2.11
C0315	Operate or monitor crew member terminals (CMTs)	4.21	14	11	11	13	9	14	33	.29
C0308	Launch or recover aircraft	4.21	7	19	11	13	15	0	17	.97
A0019	Instruct additional personnel, non-primary crew	4.21	7	16	11	35	50	14	50	2.47
	members, or passengers on in-flight or ground		-						-/- <del>-</del>	
	emergency procedures and equipment									
C0307	Initiate software deficiency reports (SDRs)	4.20	0	11	5	12	19	14	0	.89
н0521	Initiate equipment maintenance actions with	4.19	0	10	11	16	28	29	33	1.34
	appropriate agencies									
B0172	Operate secure telephone units (STUs)	4.19	21	19	19	32	48	57	17	3.71
型し 4.3 し	Maintain airarow aurronau roquiromonta	/ 1Q	1 =	16	1 Q	62	٥٥	96	67	1 17

C0331	Perform postflight inspections	4.18	28	41	41	52	72	57	67	4.24
B0151	Operate direction finding (DF) equipment	4.18	14	29	27	30	32	43	33	2.68
C0294	Assist in aircraft servicing	4.18	10	9	5	14	22	0	33	.87

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T Tsk		TSK	1st	1st	3	5	7	9		TNG
Y Nbr	Task Title	DIF	JOB	ENL	LVL	LVL	LVL	LVL	CEM	EMP
G0510	Prepare travel expense documentation	4.17	3	9	16	18	32	14	67	1.39
G0499	Maintain FCIFs, MCIFs, or general information files	4.16	17	17	19	18	34	0	33	1.95
D0349	Don or doff chemical warfare personal protective	4.16	28	29	27	44	49	43	67	2.55
	clothing									
B0070	Operate UHF amplitude modulation (AM) voice systems	4.14	21	40	49	56	66	71	67	4.63
C0313	Operate emergency equipment	4.14	52	56	68	67	78	86	83	5.47
G0493	Initiate requests for TDY orders	4.13	0	4	11	19	51	57	67	1.55
F0456	Brief personnel concerning training programs or	4.13	0	3	3	25	53	43	83	.92
	matters									
B0106	Operate facsimile (fax) systems	4.12	7	6	11	12	33	43	17	2.95
G0509	Prepare flight publications kits	4.10	3	3	5	10	14	29	33	.79
E0385	Assign personnel to work areas or duty positions	4.10	0	1	0	19	45	57	83	1.21
D0381	Store equipment at mission locations	4.10	3	13	14	24	24	14	33	1.68
A0012	Determine maximum usable frequencies (MUFs) or	4.10	10	4	5	14	14	0	50	1.84
	frequent optimum traffic (FOT) frequencies based on									
	propagation predictions									
B0040	Operate high-power transmitters	4.08	38	41	54	55	49	29	50	3.34
D0354	Operate portable radios	4.08	21	24	27	27	40	29	17	2.76
D0360	Perform alert crew changeovers	4.08	48	33	41	36	28	43	17	1.79
G0494	Initiate or maintain standby rosters or workcenter	4.07	0	1	5	8	25	14	17	1.03
	pyramid recall rosters									
D0378	Prepare required shipping or reshipment documents or	4.07	0	0	0	5	3	0	17	.05
	forms for mobility equipment									
C0314	Operate life support systems	4.07	31	44	49	61	68	71	83	4.55
D0376	Prepare mobility kits	4.05	3	9	5	11	4	0	33	.13
D0352	Inspect mobility containers or pallets	4.01	0	3	5	4	3	0	0	.00
A0029	Perform preflight life support inspections	4.01	28	40	46	50	56	14	67	4.11
C0320	Perform crew coordination activities	4.01	34	44	51	63	84	71	83	5.03
B0190	Operate cryptographic loading devices	4.00	52	54	68	68	76	71	50	4.00
G0508	Prepare crew travel vouchers	4.00	0	7	16	22	41	29	67	1.37
C0305	Deploy survival gear, such as MA-1 kits	4.00	7	7	8	20	26	29	50	2.29
D0346	Determine load lists or placards for mobility pallets	3.99	0	0	0	2	0	0	0	.00
D0374	Prepare itemized listings for mobility containers	3.99	0	1	3	2	3	0	0	.00
C0333	Perform thruflight inspections	3.99	10	14	14	28	43	29	67	2.92
G0511	Research TO indexes	3.98	3	6	8	10	21	29	17	1.11
G0512	Review publications, correspondence, or reports	3.98	7	10	8	18	44	57	50	1.55
A0004	Conduct premission briefings, including certifications	3.97	31	34	51	46	59	43	67	1.61
D0361	Perform cargo courier duties	3.97	3	3	3	6	7	0	0	.39
G0515	Write minutes of briefings, conferences, or meetings	3.96	0	6	8	11	34	43	67	.66
A0005	Coordinate air refueling requirements with flight	3.93	10	11	14	27	24	14	50	1.00
	crews									
C0342	Supervise cargo loading	3.91	3	4	5	8	9	0	17	.08
C0340	Set up cantonment areas	3.91	0	0	0	0	0	0	0	.00
B0082	Operate VHF frequency modulation (FM) systems	3.91	34	49	62	58	64	43	67	4.24
C0311	Monitor and deploy aircraft defensive systems	3.91	0	0	3	5	7	0	33	.53
A0036	Review emergency procedures	3.88	69	73	78	78	91	71	83	6.00
X A A O O 1	Maintain aurrent atatua of flight manuala asfety and	2 00	3 /	40	E 1	<b>6</b> 1	76	12	67	E 0E

	operational supplements, or flight crew checklists									
D0367	Perform standby alert procedures	3.87	45	41	54	41	39	43	33	1.82
H0526	Maintain organizational equipment or supply records	3.86	0	3	5	3	5	0	17	.32

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D T Tsk		TSK	1st	1st	3	5	7	9		TNG
Y Nbr	Task Title	DIF	JOB	ENL	LVL	LVL	LVL	LVL	CEM	EMP
I NDI	199V 11016	DIF	UOD	PMD	1111	1111	1111	плп	CEM	BMF
A0023	Obtain specialized mission equipment, such as audio	3.85	45	53	57	56	53	43	33	2.63
	tapes, communications kits, hard drives, optical									
	disks, test equipment, video tapes, time modules, or									
	tool kits									
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	3.84	31	37	46	58	65	86	67	3.26
D0365	Perform disease or pestilence countermeasures	3.82	0	1	0	3	4	0	17	.50
C0303	Coordinate systems status with crew members	3.82	38	46	51	49	61	57	50	3.29
G0500	Maintain operational forms	3.81	0	3	3	17	31	14	50	1.89
D0375	Prepare mobility containers or pallets for air	3.80	0	1	3	1	1	0	0	.00
	shipment									
E0388	Conduct general meetings, such as staff meetings,	3.78	0	7	11	22	56	86	100	.66
	briefings, conferences, or workshops									
B0287	Remove or reinstall aircraft access plates, panels, or	3.78	7	24	22	23	30	14	17	1.32
	flooring									
A0035	Review aircrew currency requirements	3.77	41	50	43	57	76	57	83	4.76
B0079	Operate VHF AM systems	3.76	34	46	62	60	64	57	67	4.11
D0372	Practice self-protection from extreme weather	3.75	3	11	14	21	24	14	17	1.92
B0280	Operate oxygen systems	3.75	34	41	49	56	65	29	67	4.58
E0394	Conduct traffic analyses	3.73	0	0	0	0	2	0	0	.18
G0505	Maintain or update status indicators, such as boards,	3.71	3	7	3	15	23	29	17	1.13
D0245	graphs, or charts	2 50	1.0	1.0	20	2.4	20	1.4	F.0	1 10
D0345	Conduct mobility processing checklist procedures	3.70	10 3	16 4	22 5	24	20	14	50	1.18 .84
G0498 D0353	Maintain current call-sign lists Maintain mobility kits	3.69 3.68	14	19	16	11 16	15 13	14 0	33 33	.63
C0309	Maintain logs, such as in-flight or maintenance	3.67	48	56	70	66	79	71	83	4.63
G0497	Maintain contingency plans	3.67	0	0	0	8	13	0	17	.34
F0455	Administer or score tests	3.66	0	1	0	20	42	14	17	.87
D0371	Practice duress code procedures	3.66	21	23	24	33	43	29	67	2.79
B0184	Operate aircraft audio distribution systems (ADSs),	3.65	28	39	59	54	55	57	67	3.05
	such as public address (PA) systems or interphones							•	•	
G0496	Maintain administrative files	3.59	0	1	3	14	39	57	50	.95
B0194	Troubleshoot lighting systems	3.58	7	20	14	26	32	14	17	1.11
C0336	Position or remove aircraft chocks or ground safety	3.58	3	3	3	7	12	0	17	.39
	pins									
H0524	Issue or log turn-ins of equipment, tools, parts, or	3.58	3	17	14	19	19	14	33	1.58
	supplies									
H0523	Inventory equipment, tools, parts, or supplies,	3.44	21	37	32	48	47	29	67	2.76
	communications kits, or in-flight spare parts kits									
D0355	Operate tent heaters or air conditioners	3.43	0	3	8	4	7	0	33	.53
D0377	Prepare personal clothing or equipment for deployment	3.42	52	46	49	60	60	71	67	2.82
H0525	Maintain documentation on items requiring periodic	3.42	0	4	5	6	9	0	0	.42
	inspections or calibrations									
D0356	Operate water purification units	3.41	0	1	5	8	8	14	0	1.00
A0002	Assemble communications kits	3.41	28	31	49	37	46	57	67	2.45
н0528	Pick up, deliver, or store equipment, tools, parts, or	3.36	10	16	19	23	26	14	17	1.55
	supplies, other than life support equipment								_	
¥003E	Dartidinate in denotal or denotalized middien	3 33	E 2	E 0	65	76	0 =	96	0.3	3 03

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T Tsk		TSK	1st	1st	3	5	7	9		TNG
Y Nbr	Task Title	DIF	JOB	ENL	LVL	LVL	LVL	LVL	CEM	EMP
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	3.31	76	79	95	83	96	86	67	4.79
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	3.28	52	61	62	78	86	71	67	5.61
G0490	File in-flight logs in aircraft history books	3.22	7	10	11	25	30	14	67	2.37
G0482	Annotate cabinet, safe, or room security forms	3.22	14	20	14	40	68	71	50	3.55
A0026	Participate in premission briefings, other than conducting	3.20	55	63	70	74	84	71	83	3.18
C0317	Participate in postmission debriefings	3.14	45	39	43	54	68	71	67	2.95
D0357	Participate in predeployment mobility briefings	3.13	28	27	38	36	30	43	50	1.47
B0193	Operate lighting systems	3.13	24	34	32	42	53	29	33	1.82
E0386	Assign sponsors for newly assigned personnel	3.11	0	1	3	6	23	29	50	.71
C0339	Remove or install aircraft light lenses, light bulbs, or batteries	2.99	14	19	16	35	39	43	17	1.13
C0310	Monitor passengers	2.97	3	11	14	20	31	0	33	1.50
C0341	Static ground aircraft	2.94	7	7	8	11	14	0	17	.29
A0011	Determine aircraft status	2.92	34	49	46	58	72	29	67	4.53
C0334	Pick up or turn in aircraft life support equipment	2.90	10	20	16	23	32	29	17	1.82
E0384	Annotate time and attendance sheets for civilian employees	2.86	0	0	0	0	1	0	0	.00
C0296	Clean interior of aircraft	2.63	17	31	30	34	45	29	50	1.26
A0038	Secure mission equipment on aircraft during preflight	2.55	48	61	51	72	75	71	83	4.29
C0295	Clean exterior of aircraft	2.49	10	9	11	6	11	0	33	.13
A0037	Review or update isolated personnel report (ISOPREP) cards	2.41	38	47	43	62	70	29	67	3.71
A0039	Secure personal equipment on aircraft during preflight	2.34	62	69	68	83	86	57	83	4.03
A0001	Annotate mission planning forms	2.23	24	29	51	51	57	57	50	3.45
A0003	Assemble professional or personal flight gear	1.97	62	63	73	68	77	86	83	3.97

'Occupati	onal 2	Analysis	Progr	am'	Page
'AFOMS (	AETC)	Randolph	AFB	TX'	

prtfac 1A3X1 Automated Training Indicator Ratings

PF0006

Report Option Table

						Based on All Tasks Withi:			n Ran Option	
Factor Title			Mean	S.D.	Max	Min	Valid			
Primary Sort	F0104	1A3X1 Automated Training Indicators			5.04	5.05	18.00	1.00	459	
Secondary Sort		Not Used			.00	.00	.00	.00	459	
Print Suppress		Not Used								

# Description of Reported Factors

				Number	Base	ed on All	Tasks Within	Range	
Col	Factor	Source vector	Title	Members	Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0042	GP0042/PMP	All DAFSC 1A3X1 AD Amn with 1-48 Mos TAFMS	70	17.00	16.80	81.43	.00	530
3	F0100	TF0006/RMN	1A3X1 Training Emphasis Ratings	38	1.71	1.31	6.00	.00	530
4	F0102	TF0002/SMN	1A3X1 Task Difficulty Ratings	34	5.00	1.00	7.66	1.97	530
5	F0104	TF0001/FGN	1A3X1 Automated Training Indicators	0	6.04	5.05	18.00	1.00	459

Automated Training Indicators (ATI) are derived from criterion group percent members performing (normally 1-48 months TAFMS), Training Emphasis (TE) and Task Difficulty (TD) data based upon the Training Decision Logic Table in AETCI 36-2601, Attachment 2. Presented is the ATI chart and corresponding training decisions to be used as an aid in making training decisions.

For further explanation or assistance, phone AFOMS/OMYO, at DSN 487-6811.

	CRITERION	TRAINING	TASK	ADDITIONAL	AUTOMATED	ı
	GRP % MBRS	EMPHASIS	DIFFICULTY	DECISION	TRAINING	١
	PERFORMING	(TE) RATING	(TD) RATING	FACTORS	INDICATOR	١
	======	==========	======		=======	١
		HIGH	4.0 to 9.0		ATI 18	ı
	49.5	(1 S.D. or more				
	to	above the mean)		Documented critical		
	100		0 to 3.99	or safety item ?	ATI 13*	
		3.02 - 9.0		* a. YES b. NO		ļ
						ļ
	49.5	ABOVE AVERAGE				ļ
	to	(Mean to 1 S.D.	!		ATI 17	ļ
	100	above the mean)	!			ļ
		1.71 - 3.01	0 to 3.99		ATI 8	ļ
		WEAR BELOW		Data		
	49.5	MEAN or BELOW		Determine why tng		
	to		4.0 to 9.0	emphasis is low	ATI 16	
	100	0.01 - 1.70	0 to 3.99		ATI 6	
	 		0 00 3.99 		AII 0	
						=
		HIGH		Documented critical	 	=
		HIGH (1 S.D. or more		Documented critical or safety item?	========     ATI 12*	= 
	     29.5	_	  4.0 to 9.0	Documented critical or safety item?		-   
	   29.5   to	(1 S.D. or more	  4.0 to 9.0	or safety item?		=
		(1 S.D. or more	  4.0 to 9.0	or safety item?		-
	to	(1 S.D. or more	  4.0 to 9.0   	or safety item?  * a. YES b. NO		-
	to	(1 S.D. or more	  4.0 to 9.0   	or safety item?   * a. YES b. NO     Documented critical	ATI 12*	
	to	(1 S.D. or more above the mean)	  4.0 to 9.0   	or safety item?   * a. YES b. NO     Documented critical   or safety item?	ATI 12*	
	to	(1 S.D. or more above the mean)  3.02 - 9.0	  4.0 to 9.0        0 to 3.99	or safety item?   * a. YES b. NO     Documented critical   or safety item?	ATI 12*	
	to   49.4   	(1 S.D. or more above the mean)  3.02 - 9.0	  4.0 to 9.0        0 to 3.99	or safety item?   * a. YES b. NO     Documented critical   or safety item?   * a. YES b. NO	ATI 12* ATI 10*	
	to   49.4      29.5	(1 S.D. or more above the mean)  3.02 - 9.0  ABOVE AVERAGE	4.0 to 9.0	or safety item?   * a. YES b. NO     Documented critical   or safety item?   * a. YES b. NO	ATI 12* ATI 10*	=
	to 49.4      29.5 to	(1 S.D. or more above the mean)  3.02 - 9.0  ABOVE AVERAGE (Mean to 1 S.D.	4.0 to 9.0	or safety item?   * a. YES b. NO     Documented critical   or safety item?   * a. YES b. NO	ATI 12* ATI 10*	
	to 49.4      29.5 to	(1 S.D. or more above the mean)  3.02 - 9.0  ABOVE AVERAGE (Mean to 1 S.D. above the mean)	4.0 to 9.0	or safety item?   * a. YES b. NO     Documented critical   or safety item?   * a. YES b. NO	ATI 12*  ATI 10*  ATI 15	
	to 49.4      29.5 to	(1 S.D. or more above the mean)  3.02 - 9.0  ABOVE AVERAGE (Mean to 1 S.D. above the mean)	4.0 to 9.0	or safety item?   * a. YES b. NO     Documented critical   or safety item?   * a. YES b. NO	ATI 12*  ATI 10*  ATI 15	
	to 49.4 29.5 to 49.4 	(1 S.D. or more above the mean)  3.02 - 9.0  ABOVE AVERAGE (Mean to 1 S.D. above the mean) 1.71 - 3.01	4.0 to 9.0	or safety item?   * a. YES	ATI 12*  ATI 10*  ATI 15	
	to 49.4    29.5 to 49.4 	(1 S.D. or more above the mean)  3.02 - 9.0	4.0 to 9.0   0 to 3.99    0 to 3.99    0 to 3.99    4.0 to 9.0	or safety item?   * a. YES	ATI 12*  ATI 10*  ATI 15  ATI 5  ATI 14	
	to 49.4 29.5 to 49.4 	(1 S.D. or more above the mean)  3.02 - 9.0  ABOVE AVERAGE (Mean to 1 S.D. above the mean) 1.71 - 3.01	4.0 to 9.0	or safety item?   * a. YES	ATI 12*  ATI 10*  ATI 15  ATI 5	
_	to 49.4 29.5 to 49.4 	(1 S.D. or more above the mean)  3.02 - 9.0  ABOVE AVERAGE (Mean to 1 S.D. above the mean) 1.71 - 3.01  MEAN or BELOW	4.0 to 9.0   0 to 3.99   0 to 3.90   0 to 3.99   0 to 3.90   0 t	or safety item?   * a. YES	ATI 10*  ATI 15  ATI 5  ATI 14  ATI 4	=
_	to 49.4 29.5 to 49.4 	(1 S.D. or more above the mean)  3.02 - 9.0	4.0 to 9.0	or safety item?   * a. YES	ATI 10*  ATI 15  ATI 5  ATI 14  ATI 4	=

 	HIGH  (1 S.D. or more   above the mean)	4.0 to 9.0	Documented critical    or safety item ?    * a. YES b. NO	ATI 11*   
  0 to 29.4   	   3.02 - 9.0   		Documented critical    or safety item ?    * a. YES b. NO	ATI 9*
      0 to 29.4	ABOVE AVERAGE    (Mean to 1 S.D.   above the mean)		,	ATI 7
 	1.71 - 3.01	0 to 3.99		ATI 3

-		MEAN or BELOW	4.0 to 9.0	111111111111111111111111111111111111111	ATI 2	
-	0 to 29.4					
- 1		0.01 - 1.70	0 to 3.99	111111111111111111111111111111111111111	ATI 1	Ι

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### TRAINING DECISION (TYPE TRAINING PROVIDED)

ATI

- 18 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, high Training Emphasis (TE), and sufficient Task Difficulty (TD)
- 17 TASK KNOWLEDGE AND PERFORMANCE based on high percent members performing, above average TE and sufficient TD
- 16 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, and sufficient TD, unless otherwise justified (for low TE)
- 15 TASK KNOWLEDGE ONLY, based on moderate percent members performing, above average TE and sufficient TD
- 14 TASK KNOWLEDGE ONLY, based on moderate percent members performing, low TE and sufficient TD, unless justified (for low TE)
- 13a TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing and documented critical or safety item (if not justified, train at ATI 13b or 8)
- 13b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue (may be included as a brief teaching step)
- 12a TASK KNOWLEDGE AND PERFORMANCE, based on critical or safety item, high TE, and moderate percent members performing. (if not justified, train at ATI 12b or 15)
- 12b TASK KNOWLEDGE ONLY, based on moderate percent members performing, high TE and sufficient TD, unless otherwise justified
- 11a TASK KNOWLEDGE AND PERFORMANCE, if most appropriate place to train is school based on inability of field to train (and documented as critical or safety item, otherwise train at ATI 11b)
- 11b TRAIN BY OJT: NO CENTRALIZED TRAINING
- 10a TASK KNOWLEDGE ONLY or EMPHASIZED TEACHING STEP, based on critical or safety item, low TD, and moderate percent members performing (if not justified, train at ATI 10b)

- 9a TASK KNOWLEDGE ONLY, if most appropriate place to train is school, based on low percent members performing, low TD (and documented as critical or safety item, otherwise train at ATI 9b)
- 9b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD, unless justified
- 8 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD (may be mentioned as a brief teaching step)
- 7 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, unless otherwise justified
- 6 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and average or low TE
- 5 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and moderate percent members performing and field recommended TE
- 4 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD low TE, and only moderate percent members performing
- 3 TRAIN BY OJT: NO CENTRALIZED TRAINING based low percent members performing and low TD
- 2 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing and low TD
- 1 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD and low TE

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### CRITICALITY consider:

- (1) Probable Consequences of Inadequate Performance- (Minimal to Disastrous)
- (2) Task Delay Tolerance (How long can it wait?)

10b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue

D					
T Tsk		1ST	TNG	TSK	ATI
Y Nbr	Task Title	ENL	EMP	DIF	
C0321	Perform emergency destruct procedures	51	4.53	4.60	18
B0050	Troubleshoot UHF SATCOM voice systems	56	4.61	5.62	18
B0043	Operate high-frequency (HF) voice systems	53	4.66	4.29	18
B0244	Operate built-in test equipment (BITE)	61	3.89	4.28	18
C0325	Perform in-flight checklist procedures	81	5.18	4.25	18
A0022	Obtain classified materials or documents	60	4.24	4.34	18
A0031	Perform initialization of mission systems	60	5.21	4.68	18
A0024	Obtain and secure COMSEC material	60	4.39	4.41	18
C0313	Operate emergency equipment	56	5.47	4.14	18
B0190	Operate cryptographic loading devices	54	4.00	4.00	18
C0337	Practice or perform emergency procedures	61	4.55	4.26	18
B0044	Troubleshoot HF voice systems	53	4.00	5.37	18
B0049	Operate ultra high-frequency (UHF) satellite	53	5.26	4.37	18
	communications (SATCOM) voice systems				
A0028	Perform preflight inspections, other than life support	64	5.03	4.88	18
	inspections				
B0131	Troubleshoot data switches or hubs	36	3.00	5.66	15
B0138	Repair collection receiver systems	30	1.84	6.29	15
B0167	Troubleshoot patch panels	33	2.34	4.95	15
B0146	Troubleshoot recording systems	30	2.39	4.96	15
B0147	Repair recording systems	30	1.74	6.29	15
A0016	Establish communications security (COMSEC)	33	2.58	5.46	15
	requirements				
B0045	Repair HF voice systems	33	2.26	6.20	15
A0006	Coordinate data links with other link players or	41	3.03	4.99	15
	appropriate link authorization agencies				
B0119	Troubleshoot TADILs	39	2.87	5.95	15
B0072	Repair UHF AM voice systems	30	2.58	6.18	15
B0245	Troubleshoot BITE	37	2.63	5.32	15
B0218	Troubleshoot test equipment	33	2.84	5.53	15
D0363	Perform classified courier duties	34	2.26	4.44	15
B0132	Repair data switches or hubs	34	2.00	6.81	15
B0125	Troubleshoot JTIDSs	40	2.87	6.35	15
B0126	Repair JTIDSs	33	1.79	6.92	15
B0191	Troubleshoot cryptographic loading devices	40	2.50	4.87	15
B0288	Remove or replace circuit card assemblies	41	2.39	4.73	15
B0137	Troubleshoot collection receiver systems	31	2.95	5.40	15
C0298	Coordinate corrections of aircraft discrepancies or	34	2.63	4.28	15
	malfunctions with crew members				
B0051	Repair UHF SATCOM voice systems	34	2.55	6.49	15
B0196	Operate alternating current (AC) or direct current	39	2.82	4.34	15
	(DC) electrical systems				
B0197	Troubleshoot AC or DC electrical systems	41	2.24	5.19	15
B0166	Operate patch panels	31	2.58	4.61	15
D0359	Perform alert aircraft changeovers	30	1.79	4.51	15
D0360	Perform alert crew changeovers	33	1.79	4.08	15
D00/1	Troublesheet high-newer transmitters	36	3 0 5	E 16	1 5

B0074	Troubleshoot commercial-band UHF/VHF transmitters	33	2.87	5.43	15
B0171	Repair RF distribution systems	30	1.89	6.26	15

D					
T Tsk		1ST	TNG	TSK	ATI
Y Nbr	Task Title	ENL	EMP	DIF	
C0300	Coordinate maintenance of mission systems equipment	39	2.92	4.34	15
	malfunctions with appropriate personnel				
B0129	Repair digital data distribution systems, such as LANs	33	2.53	6.82	15
	or buses				
B0102	Repair HF data systems	30	1.89	6.23	15
B0105	Repair UHF SATCOM data systems	30	2.29	6.59	15
B0144	Repair computer systems	33	2.95	6.77	15
B0169	Operate radio frequency (RF) distribution systems	31	3.00	4.40	15
B0170	Troubleshoot RF distribution systems	34	2.76	5.42	15
B0052	Operate UHF frequency division multiplexer (FDM) systems	31	2.95	4.66	15
C0330	Perform operational tests of program software after modifications	30	2.42	5.45	15
B0152	Troubleshoot DF equipment	31	2.61	5.47	15
B0200	Troubleshoot audio switching systems	36	2.50	5.53	15
D0368	Practice alert force or alert reaction exercises	34	.97	4.36	14
A0039	Secure personal equipment on aircraft during preflight	69	4.03	2.34	13
A0035	Review aircrew currency requirements	50	4.76	3.77	13
A0003	Assemble professional or personal flight gear	63	3.97	1.97	13
C0309	Maintain logs, such as in-flight or maintenance	56	4.63	3.67	13
A0030	Perform premission requirements, such as reviewing	79	4.79	3.31	13
	flight crew information files (FCIFs), mission				
	operations read files (MORFs), mission crew				
	information files (MCIFs), general information files,				
	or annotating flight orders				
A0038	Secure mission equipment on aircraft during preflight	61	4.29	2.55	13
A0018	Review Air Force Technical Order (AFTO) Forms 781	61	5.61	3.28	13
	(Aircraft Discrepancy, Inspection, and Maintenance Records)				
A0036	Review emergency procedures	73	6.00	3.88	13
A0026	Participate in premission briefings, other than	63	3.18	3.20	13
	conducting				
B0143	Troubleshoot computer systems	40	4.89	5.69	12
A0029	Perform preflight life support inspections	40	4.11	4.01	12
B0127	Operate digital data distribution systems, such as	34	3.55	5.09	12
	local area networks (LANs) or buses				
B0221	Troubleshoot cryptographic systems	44	3.13	5.63	12
B0155	Troubleshoot data encryption devices	40	3.61	5.57	12
B0101	Troubleshoot HF data systems	47	3.11	5.62	12
B0071	Troubleshoot UHF AM voice systems	40	4.53	5.29	12
B0124	Operate joint tactical information distribution	34	3.16	5.65	12
	systems (JTIDSs)				
B0161	Troubleshoot NBSV cryptographic systems	31	3.21	5.47	12
A0014	Determine and perform alternate procedures or	49	5.03	6.06	12
	work-arounds for malfunctioning equipment				
B0091	Operate Have Quick systems	40	3.71	5.13	12
BUUGS	Troubloghoot Have Ouigh gratema	40	3 34	6 N6	1 2

B0285	Configure communications or electronic systems for	46	4.42	5.10	12
	operations				
E0430	Maintain aircrew currency requirements	46	4.47	4.19	12

D					
T Tsk		1ST	TNG	TSK	ATI
Y Nbr	Task Title	ENL	EMP	DIF	
B0199	Operate audio switching systems	34	3.08	4.43	12
C0320	Perform crew coordination activities	44	5.03	4.01	12
B0217	Operate test equipment	41	3.79	4.72	12
B0130	Operate data switches or hubs	31	3.24	5.06	12
B0083	Troubleshoot VHF FM systems	43	4.08	4.84	12
B0100	Operate HF data systems	49	3.21	4.72	12
B0073	Operate commercial-band UHF/very high-frequency (VHF)	33	3.32	4.35	12
	transmitters				
B0118	Operate tactical digital information links (TADILs)	40	3.24	4.95	12
G0487	Destroy COMSEC or classified materials or documents	41	4.08	4.39	12
B0040	Operate high-power transmitters	41	3.34	4.08	12
C0329	Perform operational checkouts of aircraft mission	31	3.08	5.63	12
	systems after modifications				
C0314	Operate life support systems	44	4.55	4.07	12
C0331	Perform postflight inspections	41	4.24	4.18	12
B0220	Operate cryptographic systems	41	3.76	4.43	12
B0103	Operate UHF SATCOM data systems	44	4.71	4.95	12
B0142	Operate computer systems	44	5.63	4.60	12
B0163	Operate wideband secure voice (WBSV) cryptographic	36	4.00	4.32	12
	systems				
B0160	Operate narrowband secure voice (NBSV) cryptographic	33	3.89	4.42	12
	systems				
B0154	Operate data encryption devices	40	4.24	4.39	12
B0164	Troubleshoot WBSV cryptographic systems	31	3.45	5.48	12
B0070	Operate UHF amplitude modulation (AM) voice systems	40	4.63	4.14	12
C0328	Perform operational checkouts of aircraft mission	41	3.32	5.16	12
	systems after maintenance				
B0080	Troubleshoot VHF AM systems	47	3.71	4.79	12
B0104	Troubleshoot UHF SATCOM data systems	47	4.11	5.81	12
B0128	Troubleshoot digital data distribution systems, such	40	3.76	5.90	12
	as LANs or buses				
G0501	Maintain personal aircrew flight manuals or checklists	19	4.00	4.27	11
A0013	Determine mission communications requirements	24	4.37	4.35	11
C0319	Perform authentication procedures	27	4.53	4.52	11
B0283	Troubleshoot software	24	3.47	5.57	11
B0139	Operate fiber optics systems	20	3.32	4.94	11
B0282	Operate software	29	4.45	4.70	11
D0366	Perform first-aid lifesaving techniques	24	3.61	4.75	11
B0046	Operate automatic link establishment (ALE) systems	29	3.37	4.81	11
B0172	Operate secure telephone units (STUs)	19	3.71	4.19	11
A0037	Review or update isolated personnel report (ISOPREP) cards	47	3.71	2.41	10
A0021	Maintain current status of flight manuals, safety and	40	5.05	3.88	10
	operational supplements, or flight crew checklists				_3
C0303	Coordinate systems status with crew members	46	3.29	3.82	10
B0079	Operate VHF AM systems	46	4.11	3.76	10
30011	Determine singraft status	10	4 E3	2 02	10

D0351	Fire weapons, such as 9mm handguns or M-16 rifles	37	3.26	3.84	10
B0082	Operate VHF frequency modulation (FM) systems	49	4.24	3.91	10

D					
T Tsk		1ST	TNG	TSK	ATI
Y Nbr	Task Title	ENL	EMP	DIF	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	39	3.05	3.65	10
B0280	Operate oxygen systems	41	4.58	3.75	10
A0001	Annotate mission planning forms	29	3.45	2.23	9
G0482	Annotate cabinet, safe, or room security forms	20	3.55	3.22	9
A0025	Participate in general or specialized mission	59	3.03	3.32	8
110025	briefings	33	3.03	3.32	· ·
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	53	2.63	3.85	8
B0077	Troubleshoot commercial UHF/VHF video systems	24	1.92	5.21	7
A0017	Identify mission software requirements	24	1.89	4.64	7
B0086	Troubleshoot VHF DESs	6	2.39	5.24	7
B0109	Operate military strategic, tactical and relay	21	2.05	4.76	7
DOIOS	(MILSTAR) terminals	21	2.05	1.70	,
G0514	Review TOs for in-flight procedures	20	2.42	4.62	7
B0241	Operate data display systems	24	1.76	4.84	7
B0148	Operate signal analysis equipment	24	2.71	5.01	7
H0517	Coordinate maintenance of equipment with appropriate	11	2.13	4.40	7
110317	agencies		2.13	1.10	,
B0054	Repair UHF FDM systems	23	2.13	6.31	7
B0115	Operate digital data links (DDLs)	23	2.21	4.92	7
A0012	Determine maximum usable frequencies (MUFs) or	4	1.84	4.10	7
AUUIZ	frequent optimum traffic (FOT) frequencies based on	-	1.01	4.10	,
	propagation predictions				_
G0513	Review TO changes	21	2.53	4.43	7
D0354	Operate portable radios	24	2.76	4.08	7
B0067	Operate demand assigned multiple access (DAMA) systems	20	2.76	4.70	7
B0084	Repair VHF FM systems	26	2.42	5.87	7
B0141	Repair fiber optics systems	23	1.79	7.53	7
E0382	Adjust daily schedules to meet operational commitments	21	2.26	4.36	7
B0175	Operate automatic direction finding (ADF) equipment	29	2.18	4.44	7
в0076	Operate commercial UHF/VHF video systems	21	2.00	4.25	7
B0145	Operate recording systems	26	2.50	4.37	7
B0178	Operate carry-on communications or electronics equipment	19	2.29	4.78	7
A0019	Instruct additional personnel, non-primary crew	16	2.47	4.21	7
	members, or passengers on in-flight or ground				
D0116	emergency procedures and equipment	26	0 10	E E4	-
B0116	Troubleshoot DDLs	26	2.13	5.54	7
B0085	Operate VHF digital encryption standards (DESs)	10	2.92	4.25	7
B0214	Operate identification friend or foe (IFF) systems	11	2.97	4.32	7
B0215	Troubleshoot IFF systems	11	2.42	5.27	7
B0048	Repair ALE systems	13	1.87	6.55	7
B0185	Troubleshoot aircraft ADSs, such as PA systems or	27	2.11	5.19	7

B0106	Operate facsimile (fax) systems	6	2.95	4.12	7
B0187	Operate cooling systems	29	2.55	4.50	7
B0188	Troubleshoot cooling systems	24	1.74	5.63	7

D					
T Tsk		1ST	TNG	TSK	ATI
Y Nbr	Task Title	ENL	EMP	DIF	
B0093	Repair Have Quick systems	26	1.76	6.63	7
F0462	Conduct mission qualification training (MQT)	11	2.11	5.37	7
F0463	Conduct on-the-job training (OJT)	21	2.21	5.25	7
B0224	Troubleshoot TIBSs	27	2.11	6.21	7
B0081	Repair VHF AM systems	29	2.29	5.98	7
F0458	Conduct continuation training (CT)	14	1.82	4.70	7
G0483	Build or prepare COMSEC materials	19	2.71	5.22	7
B0068	Troubleshoot DAMA systems	16	2.37	5.56	7
C0293	Analyze equipment for optimum mission configurations	24	2.16	5.01	7
B0134	Troubleshoot mission ADSs or CDGs	24	2.05	5.57	7
B0055	Operate international maritime satellite (INMARSAT)	10	2.89	4.70	7
	systems				
B0120	Repair TADILs	29	1.95	6.47	7
B0153	Repair DF equipment	26	1.92	6.26	7
D0362	Perform chemical warfare agent decontamination	13	2.24	4.57	7
	procedures				
D0379	Reconfigure aircraft for specific mission requirements	24	2.00	4.85	7
B0140	Troubleshoot fiber optics systems	26	2.71	5.92	7
B0173	Troubleshoot STUs	6	2.82	5.61	7
B0110	Troubleshoot MILSTAR terminals	17	1.95	5.65	7
B0047	Troubleshoot ALE systems	26	2.92	5.61	7
B0176	Troubleshoot ADF equipment	27	1.95	5.18	7
B0281	Troubleshoot oxygen systems	4	2.11	4.21	7
B0042	Repair high-power transmitters	19	1.92	6.41	7
B0179	Troubleshoot carry-on communications or electronics	17	1.97	5.57	7
	equipment				
F0476	Maintain training records or files	10	1.92	4.79	7
B0149	Troubleshoot signal analysis equipment	26	2.13	5.69	7
B0230	Troubleshoot video systems	24	2.26	5.28	7
B0151	Operate direction finding (DF) equipment	29	2.68	4.18	7
B0056	Troubleshoot INMARSAT systems	3	2.68	5.75	7
A0009	Coordinate mission software requirements with	19	1.76	4.31	7
	appropriate agencies				
D0358	Perform aircraft cocking or uncocking procedures	21	1.97	4.40	7
B0075	Repair commercial-band UHF/VHF transmitters	21	1.89	6.43	7
B0064	Operate terrestrial aeronautical radio/telephone	1	2.61	4.41	7
	systems (TARSs)				
D0349	Don or doff chemical warfare personal protective	29	2.55	4.16	7
	clothing				
A0008	Coordinate mission requirements, other than software	23	2.42	4.32	7
	requirements, with appropriate agencies				
B0223	Operate tactical information broadcast systems (TIBSs)	20	2.18	5.42	7
F0464	Counsel trainees on training progress	7	2.13	4.61	7
B0233	Troubleshoot IF switching systems	27	1.82	5.51	7
B0088	Operate VHF single-channel ground-to-air radio systems	13	1.89	5.19	7
	(SINCGARSS)				•
D0201	Dogwood regains or transmit flight-following	11	2 21	1 02	7

information, air traffic control (ATC) reports, or weather reports

C0304 Decode or encode messages manually

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D					
T Tsk		1ST	TNG	TSK	ATI
Y Nbr	Task Title	ENL	EMP	DIF	
в0133	Operate mission audio distribution systems (ADSs) or communications distribution groups (CDGs)	24	2.26	4.42	7
B0232	Operate intermediate frequency (IF) switching systems	23	2.03	4.77	7
B0247	Operate hard drive systems, including records	24	1.82	4.78	7
	management applications (RMAs)				
G0504	Maintain TO libraries or files	11	1.79	4.71	7
G0489	Establish or maintain accountability records for	10	1.82	5.04	7
	classified materials or documents				
B0136	Operate collection receiver systems	24	2.82	4.62	7
G0491	Identify and report suspected security compromises	13	2.92	4.72	7
н0520	Identify and report equipment or supply problems	9	2.00	4.78	7
F0461	Conduct initial qualification training (IQT)	13	1.92	5.46	7
C0327	Perform in-flight instructor duties	9	2.11	5.33	7
B0053	Troubleshoot UHF FDM systems	27	2.95	5.56	7
G0499	Maintain FCIFs, MCIFs, or general information files	17	1.95	4.16	7
C0301	Coordinate phone patches or intercommunications with	29	2.37	4.24	7
	appropriate personnel				
B0107	Troubleshoot fax systems	3	2.39	5.32	7
B0229	Operate video systems	19	2.50	4.74	7
A0002	Assemble communications kits	31	2.45	3.41	5
D0367	Perform standby alert procedures	41	1.82	3.87	5
B0193	Operate lighting systems	34	1.82	3.13	5
н0523	Inventory equipment, tools, parts, or supplies,	37	2.76	3.44	5
	communications kits, or in-flight spare parts kits				
D0377	Prepare personal clothing or equipment for deployment	46	2.82	3.42	5
C0317	Participate in postmission debriefings	39	2.95	3.14	5
A0004	Conduct premission briefings, including certifications	34	1.61	3.97	4
C0296	Clean interior of aircraft	31	1.26	2.63	4
G0490	File in-flight logs in aircraft history books	10	2.37	3.22	3
C0334	Pick up or turn in aircraft life support equipment	20	1.82	2.90	3
D0372	Practice self-protection from extreme weather	11	1.92	3.75	3
G0500	Maintain operational forms	3	1.89	3.81	3
D0371	Practice duress code procedures	23	2.79	3.66	3
C0305	Deploy survival gear, such as MA-1 kits	7	2.29	4.00	3
C0333	Perform thruflight inspections	14	2.92	3.99	3
A0034	Request supplemental parts kits, such as spare radios	10	.95	4.83	2
	or inertial navigation systems (INSs)				
B0094	Operate LF/VLF power amplifier-couplers (PA-Cs)	13	1.45	4.96	2
B0114	Repair MPSs	13	.55	6.65	2
B0182	Troubleshoot relay switching systems	20	1.37	5.43	2
C0322	Perform flight tests for new flight procedures	10	1.18	5.60	2
B0158	Troubleshoot jamming systems	3	.84	6.07	2
B0210	Repair FMSs, such as FMS 800	1	.13	7.65	2
B0150	Repair signal analysis equipment	23	1.58	6.67	2
B0159	Repair jamming systems	3	.39	7.61	2
B0162	Repair NBSV cryptographic systems	13	1.50	6.37	2
B0007	Danair Hue neda	3	1 16	<b>6</b> 11	ာ

B0222	Repair cryptographic systems	21	1.53	6.38	2
A0015	Develop mission execution checklists	10	.92	5.19	2
B0204	Repair TACAN systems	1	.13	6.87	2

D					
T Tsk		1ST	TNG	TSK	ATI
Y Nbr	Task Title	ENL	EMP	DIF	
в0097	Operate trailing wire antennas (TWAs)	3	1.08	4.55	2
B0242	Troubleshoot data display systems	23	1.58	5.41	2
B0195	Repair lighting systems	17	.45	4.37	2
D0380	Set up mobile telephone/radio equipment	3	1.24	4.83	2
B0289	Remove or replace inverters	3	.42	5.22	2
B0246	Repair BITE	23	1.08	5.64	2
B0183	Repair relay switching systems	17	.97	6.16	2
B0228	Repair alternate mission equipment	13	1.00	6.36	2
B0113	Troubleshoot MPSs	19	1.16	5.21	2
B0122	Troubleshoot SCDLs	3	.89	5.51	2
C0315	Operate or monitor crew member terminals (CMTs)	11	.29	4.21	2
B0236	Troubleshoot HDSs	7	.76	5.81	2
B0213	Repair passenger information systems	1	.68	5.92	2
C0318	Perform airborne mission commander/on-scene commander (AMC/OSC) duties	1	.21	5.04	2
E0383	Analyze technical reports	4	.84	5.71	2
A0020	Maintain COMSEC subaccounts	13	1.13	6.07	2
B0225	Repair TIBSs	26	1.42	7.09	2
E0450	Write recommendations for awards or decorations	1	1.16	5.27	2
E0387	Complete records of evaluations	6	.95	4.71	2
B0156	Repair data encryption devices	26	1.47	6.43	2
E0389	Conduct safety inspections of equipment or facilities	16	1.34	4.50	2
B0198	Repair AC or DC electrical systems	27	.55	6.41	2
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	3	.95	4.74	2
н0516	Analyze recurring troubles in equipment for materiel deficiency reports (MDRs)	1	.68	5.50	2
B0249	Repair hard drive systems, including RMAs	19	1.03	6.42	2
B0186	Repair aircraft ADSs, such as PA systems or	19	1.26	5.79	2
	interphones				
B0219	Repair test equipment	24	.89	6.15	2
B0268	Operate radar pulse reception systems	3	.29	5.15	2
B0189	Repair cooling systems	16	.55	6.61	2
E0398	Determine or evaluate causes of mission operational discrepancies	9	1.37	5.15	2
B0271	Operate radar man-machine interface (MMI) systems	1	.26	4.88	2
B0096	Repair LF/VLF PA-Cs	9	.76	6.96	2
E0401	Develop resource protection programs	1	.11	4.84	2
B0274	Operate environmental systems	7	1.00	4.22	2
B0211	Operate passenger information systems	1	1.11	4.38	2
B0212	Troubleshoot passenger information systems	1	1.00	5.03	2
E0405	Develop or establish work schedules	6	1.37	4.64	2
F0470	Develop or procure training materials or aids	1	.79	5.21	2
C0343	Utilize core automated maintenance system (CAMS)	10	.71	4.32	2
B0192	Repair cryptographic loading devices	20	.92	5.82	2
B0089	Troubleshoot VHF SINCGARSs	16	1.53	5.82	2
BUSEU	Onorsto radar quatoma	3	E E	E V3	າ

B0251	Troubleshoot radar systems	3	.03	5.78	2
B0284	Repair software	17	1.16	7.15	2
B0253	Operate radar power distribution systems	1	.29	5.15	2

D					
T T	sk	1ST	TNG	TSK	ATI
Y N	br Task Title	ENL	EMP	DIF	
в02	86 Configure quick reaction capable (QRC) equipment	11	1.24	5.16	2
E04	15 Evaluate job hazards or compliance with Air Force	6	1.13	5.16	2
	Occupational Safety and Health (AFOSH) program				
в02	72 Troubleshoot radar MMI systems	1	.13	5.41	2
E04	17 Evaluate personnel for compliance with performance	1	1.61	5.41	2
	standards				
E04	18 Evaluate personnel for promotion, demotion,	1	1.11	5.62	2
	reclassification, or special awards				
в009	99 Repair TWAs	1	.37	6.80	2
C02	92 Alter software program parameters using patches or by	10	.39	6.72	2
	manually manipulating code				
B01		14	1.63	6.48	2
н05		3	1.11	5.71	2
в01	35 Repair mission ADSs or CDGs	14	1.37	6.29	2
A00		1	.39	5.08	2
н05	21 Initiate equipment maintenance actions with	10	1.34	4.19	2
	appropriate agencies				
в009		16	1.08	6.61	2
A00	27 Participate in special operations planning exercises	3	.97	5.20	2
	(SOPES)				
G049	92 Initiate classified reports, messages, or documents	9	1.11	4.58	2
B02	37 Repair HDSs	6	.63	7.06	2
C03	O2 Coordinate sensor settings with appropriate personnel	1	.58	4.50	2
B02	39 Troubleshoot sensor systems	6	1.16	5.70	2
B024	40 Repair sensor systems	6	.84	6.78	2
B01	77 Repair ADF equipment	19	1.21	6.32	2
C03	06 Implement interference countermeasures	4	.87	5.21	2
B02	75 Troubleshoot environmental systems	4	.37	5.59	2
B02	76 Repair environmental systems	4	.34	6.88	2
B01	81 Operate relay switching systems	19	1.47	4.62	2
E04	38 Plan communications support for special missions	11	1.55	5.07	2
G05	03 Maintain time compliance technical orders (TCTOs)	4	.79	4.41	2
B02	16 Repair IFF systems	3	.74	6.14	2
B00	57 Repair INMARSAT systems	1	1.29	7.01	2
B00	Operate satellite aeronautic recovery systems (SARSs)	1	1.68	4.28	2
E04	Research development and testing of new equipment	4	.63	6.52	2
E04	12 Establish procedures for accountability of equipment,	4	.53	4.40	2
	tools, parts, or supplies				
B00	61 Operate locator acquisition recovery systems (LARSs)	3	.82	4.49	2
E04	Review mobility, contingency, disaster preparedness,	4	.18	4.60	2
	or unit emergency or alert plans				
E04	47 Schedule personnel for temporary duty (TDY)	4	1.03	5.18	2
	assignments, leaves, or passes				
F048	80 Provide input to contracts for training programs	4	.71	5.07	2
E04	49 Write job or position descriptions	3	.61	5.15	2
B009	98 Troubleshoot TWAs	1	1.03	5.36	2
QU 3	22 Dorform functional shock flight (ECE) duties	1 /	1 21	E 22	າ

G0484	Classify information into categories, such as Top	10	1.16	4.84	2
	Secret, Secret, or Confidential				
B0069	Repair DAMA systems	7	1.13	6.72	2

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T Tsk		1ST	TNG	TSK	ATI
Y Nbr	Task Title	ENL	EMP	DIF	
C0326	Perform in-flight evaluator duties	1	1.32	5.37	2
H0519	Draft recommendations for changes in equipment	3	1.32	5.37	2
C0312	Monitor or maintain basic aircraft systems, such as hydraulic, pneumatic, or flight control systems	4	.58	4.68	2
B0201	Repair audio switching systems	27	1.39	6.26	2
A0010	Create optical disks utilizing mission planning systems	1	.45	4.42	2
B0203	Troubleshoot TACAN systems	4	1.16	5.13	2
C0332	Perform supplemental inspections, such as acceptance, calendar, or time replacement item	11	1.34	5.15	2
E0397	Determine or establish work assignments or priorities	3	1.61	5.04	2
B0078	Repair commercial UHF/VHF video systems	21	1.45	6.50	2
C0335	Position and connect aerospace ground equipment (AGE)	20	1.16	4.24	2
в0208	Operate flight management systems (FMSs), such as FMS 800	1	.58	5.15	2
B0209	Troubleshoot FMSs, such as FMS 800	1	.47	5.78	2
C0338	Prepare or maintain spectrum interference reports (SIRs)	3	.42	4.59	2
F0467	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	1	.74	5.60	2
F0468	Develop training programs, plans, or procedures	1	1.18	5.67	2
F0469	Develop written tests	1	.92	5.65	2
G0502	Maintain publications libraries, other than TO libraries	7	1.32	4.40	2
E0423	Initiate personnel action requests	1	.45	4.45	2
D0344	Assemble or disassemble mockups or test stations for mission deployments	4	.16	4.61	2
F0473	Evaluate progress of trainees	4	1.47	5.35	2
F0474	Evaluate training methods or techniques of instructors	1	.74	5.85	2
D0347	Determine personnel or equipment requirements for mission deployments	7	.79	4.59	2
E0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments	3	.79	5.29	2
B0157	Operate jamming systems	6	.95	4.67	2
D0350	Establish equipment security at mission locations	4	1.26	4.45	2
B0095	Troubleshoot LF/VLF PA-Cs	10	1.34	5.61	2
E0416	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	6	.18	5.19	2
F0481	Write training reports	4	.82	4.63	2
B0226	Operate alternate mission equipment	14	1.68	5.08	2
B0227	Troubleshoot alternate mission equipment	14	1.26	5.50	2
E0420	Evaluate technical order (TO) improvement reports	4	.76	5.20	2
G0485	Compile data for records, reports, logs, or trend analyses	6	1.21	4.50	2
C0294	Assist in aircraft servicing	9	.87	4.18	2
D021	Danair video gratema	24	1 61	£ 10	ာ

B0168	Repair patch panels	29	1.45	6.29	2
C0297	Coordinate communications traffic flow with	13	1.58	4.46	2
	distinguished visitors or contacts				

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T Tsk		1ST	TNG	TSK	ATI
Y Nbr	Task Title	ENL	EMP	DIF	
н0522	Initiate requisitions for equipment, tools, parts, or supplies	6	.89	4.23	2
C0299	Coordinate manual performance investigations with appropriate personnel	6	.71	4.30	2
F0460	Conduct ground training	11	1.63	4.75	2
G0493	Initiate requests for TDY orders	4	1.55	4.13	2
B0238	Operate sensor systems	6	1.39	5.15	2
B0111	Repair MILSTAR terminals	9	.74	6.81	2
B0112	Operate message processing systems (MPSs)	20	1.26	4.80	2
D0369	Practice demolition or destruction techniques	11	1.58	4.33	2
D0370	Practice distant recognition codes	4	.84	4.29	2
C0307	Initiate software deficiency reports (SDRs)	11	.89	4.20	2
B0180	Repair carry-on communications or electronics	13	1.37	6.33	2
20200	equipment		1.07	0.55	-
B0117	Repair DDLs	20	1.47	6.66	2
E0390	Conduct self-inspections or self-assessments	21	1.03	4.60	2
F0479	Prepare job qualification standards (JQSs)	1	.53	5.09	2
D0376	Prepare mobility kits	9	.13	4.05	2
B0121	Operate surveillance control data links (SCDLs)	4	1.26	4.67	2
G0506	Participate in TCTO meetings	1	.18	5.20	2
B0123	Repair SCDLs	3	.34	6.92	2
E0404	Develop or establish work methods or procedures	6	.76	4.78	2
D0381	Store equipment at mission locations	13	1.68	4.10	2
G0510	Prepare travel expense documentation	9	1.39	4.17	2
E0431	Maintain equipment accounts	6	.82	4.56	2
E0400	Develop organizational or functional charts	1	.16	4.48	2
E0385	Assign personnel to work areas or duty positions	1	1.21	4.10	2
E0402	Develop self-inspection or self-assessment program checklists	1	.45	4.90	2
E0403	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	1	.50	4.95	2
C0308	Launch or recover aircraft	19	.97	4.21	2
E0421	Implement safety or security programs	3	1.08	4.90	2
E0422	Initiate actions required due to substandard performance of personnel	4	.71	4.70	2
G0495	Issue COMSEC materials	17	1.24	5.18	2
F0456	Brief personnel concerning training programs or matters	3	.92	4.13	2
F0457	Complete student entry or withdrawal forms	1	.82	4.26	2
B0202	Operate tactical air navigation (TACAN) systems	4	1.03	4.56	2
F0459	Conduct formal course classroom training	6	.92	5.56	2
E0436	Perform enlisted aircrew coordinator (EAC) duties	3	.29	4.77	2
E0429	Investigate accidents or incidents	3	.29	5.92	2
B0174	Repair STUs	1	1.03	6.96	2
B0243	Repair data display systems	17	1.00	6.59	2
E0432	Maintain frequency optimization tables	3	.53	4.38	2
₽016E	Determine training requirements	1	1 /5	E 17	າ

E0434 Participate in electromagnetic interference/electromagnetic compatibility (EMI/EMC) certifications

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T Tsk		1ST	TNG	TSK	ATI
Y Nbr	Task Title	ENL	EMP	DIF	
E0411	Establish performance standards for subordinates	3	1.13	4.81	2
E0408	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	1	.42	5.99	2
E0437	Plan communications support for mission exercises	11	1.55	5.03	2
G0486	Complete accident or incident reports	1	1.11	4.40	2
E0427	Inspect support equipment or special tools, other than life support equipment	11	.76	4.47	2
E0424	Inspect communications stations	10	.79	4.82	2
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures	1	.74	5.66	2
E0410	(SOPs)	1		E 66	2
E0410 B0235	Establish procedures for alternate routing of traffic Operate high frequency directional finding subsystems	9	.55 .71	5.66 5.15	2
20233	(HDSs)	,	• / =	3.13	-
B0248	Troubleshoot hard drive systems, including RMAs	26	1.45	5.55	2
E0413	Evaluate communications operations	9	.97	5.86	2
E0414	Evaluate inspection report findings or inspection procedures	1	.39	5.57	2
E0433	Manage or coordinate upgrades to communications systems equipment with appropriate agencies	1	.63	5.71	2
G0488	Establish or maintain TO management system accounts	9	1.13	4.96	2
D0373	Prepare evasive plans of action (EPAs)	9	1.32	4.37	2
F0466	Develop contract training requirements	3	.39	5.68	2
E0425	Inspect facilities	1	.45	4.80	2
F0472	Evaluate effectiveness of training programs, plans, or procedures	3	.76	5.89	2
E0445	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	1	.45	5.36	2
G0494	Initiate or maintain standby rosters or workcenter pyramid recall rosters	1	1.03	4.07	2
E0441	Prepare outage reports	4	.53	4.31	2
E0426	Inspect personnel for compliance with military standards	7	1.39	4.27	2
G0509	Prepare flight publications kits	3	.79	4.10	2
F0478	Personalize lesson plans	4	.63	4.96	2
н0530	Prepare letters of justification for supply-related matters	1	.05	4.98	2
E0442	Prepare reports of security violations	3	.97	4.89	2
B0234	Repair IF switching systems	24	1.42	6.26	2
F0455	Administer or score tests	1	.87	3.66	1
C0295	Clean exterior of aircraft	9	.13	2.49	1
G0511	Research TO indexes	6	1.11	3.98	1
B0287	Remove or reinstall aircraft access plates, panels, or flooring	24	1.32	3.78	1
G0508	Prepare crew travel vouchers	7	1.37	4.00	1
G0515	Write minutes of briefings, conferences, or meetings	6	.66	3.96	1
<b>π</b> υΕ 2 4	Tague or log turn-ing of equipment tools north or	17	1 50	3 20	1

supplies
D0355 Operate tent heaters or air conditioners

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Y Nbr	Task Title	ENL	EMP	DIF	
E0388	Conduct general meetings, such as staff meetings,	7	.66	3.78	1
	briefings, conferences, or workshops				
C0339	Remove or install aircraft light lenses, light bulbs,	19	1.13	2.99	1
	or batteries				
D0356	Operate water purification units	1	1.00	3.41	1
D0353	Maintain mobility kits	19	.63	3.68	1
G0512	Review publications, correspondence, or reports	10	1.55	3.98	1
A0005	Coordinate air refueling requirements with flight crews	11	1.00	3.93	1
C0336	Position or remove aircraft chocks or ground safety pins	3	.39	3.58	1
D0361	Perform cargo courier duties	3	.39	3.97	1
C0342	Supervise cargo loading	4	.08	3.91	1
D0357	Participate in predeployment mobility briefings	27	1.47	3.13	1
G0496	Maintain administrative files	1	.95	3.59	1
D0345	Conduct mobility processing checklist procedures	16	1.18	3.70	1
C0310	Monitor passengers	11	1.50	2.97	1
H0525	Maintain documentation on items requiring periodic	4			1
	inspections or calibrations		.42	3.42	
н0528	Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment	16	1.55	3.36	1
G0505	Maintain or update status indicators, such as boards, graphs, or charts	7	1.13	3.71	1
H0526	Maintain organizational equipment or supply records	3	.32	3.86	1
C0341	Static ground aircraft	7	.29	2.94	1
B0194	Troubleshoot lighting systems	20	1.11	3.58	1
D0365	Perform disease or pestilence countermeasures	1	.50	3.82	1
E0386	Assign sponsors for newly assigned personnel	1	.71	3.11	1
G0498	Maintain current call-sign lists	4	.84	3.69	1
B0279	Repair MCSs	0	.00	7.06	****
C0311	Monitor and deploy aircraft defensive systems	0	.53	3.91	***
B0060	Repair SARSs	0	.89	6.92	***
E0407	Draft host-tenant or interservice agreements	0	.00	6.33	***
C0316	Operate or monitor System M	6	.00	4.38	****
E0439	Plan layouts of facilities	0	.13	5.28	****
E0433	Review budget requirements	0	.00	5.98	***
B0059	Troubleshoot SARSs	0	1.42	5.28	***
B0108	Repair fax systems	0	1.08	6.02	***
		0			****
E0399	Develop cost-reduction programs		.13	5.48	****
B0278	Troubleshoot MCSs	0	.21	5.61	****
E0451	Write replies to inspection reports	0	.63	5.40	
C0324	Perform ground controller activities	3	.00	4.99	****
F0471	Establish or maintain study reference files	0	.76	4.67	****
E0406	Draft budget requirements	0	.00	5.75	****
F0475	Inspect training materials or aids for operation or suitability	0	.89	5.36	***
DU318	Determine weight of mobility containers or mallets	^	00	1 QQ	****

B0065	Troubleshoot TARSs	0	2.13	5.38	***
B0062	Troubleshoot LARSs	0	.84	5.12	***
B0063	Repair LARSs	0	.55	6.92	****

D					
T Tsk		1ST	TNG	TSK	ATI
Y Nbr	Task Title	ENL	EMP	DIF	
E0384	Annotate time and attendance sheets for civilian	0	.00	2.86	****
	employees				
B0273	Repair radar MMI systems	1	.00	7.06	****
D0346	Determine load lists or placards for mobility pallets	0	.00	3.99	****
E0419	Evaluate systems designs	0	.32	6.83	****
E0452	Write staff studies, surveys, or routine reports,	0	.29	5.38	****
	other than training or inspection reports				
E0453	Write or indorse civilian performance appraisals	0	.08	4.51	****
E0454	Write or indorse military enlisted performance reports (EPRs)	0	1.84	5.70	***
E0391	Conduct staff assistance visits, inspections, or audits	0	.63	5.21	***
E0392	Conduct supervisory orientations for newly assigned personnel	0	.97	4.51	***
A0033	Prepare combat mission folders (CMFs)	0	.37	4.98	****
E0394	Conduct traffic analyses	0	.18	3.73	****
E0395	Counsel subordinates concerning personal matters	0	1.55	5.10	****
E0428	Interpret policies, directives, or procedures for	0	1.16	5.12	****
	subordinates				
B0205	Operate flight director/autopilot systems	0	.74	4.83	****
B0206	Troubleshoot flight director/autopilot systems	0	.74	5.94	****
B0207	Repair flight director/autopilot systems	0	.13	7.66	****
E0448	Write inspection reports	0	.18	5.04	****
G0497	Maintain contingency plans	0	.34	3.67	****
в0066	Repair TARSs	0	1.03	6.68	****
E0435	Participate in transient electromagnetic pulse	0	.39	5.41	****
	standard (TEMPEST) certifications				
C0340	Set up cantonment areas	0	.00	3.91	****
B0277	Operate moisture control systems (MCSs)	0	.16	4.55	****
D0374	Prepare itemized listings for mobility containers	1	.00	3.99	****
D0375	Prepare mobility containers or pallets for air	1	.00	3.80	****
	shipment				
E0440	Prepare mission summaries	0	.55	4.26	****
E0393	Conduct supervisory performance feedback sessions	0	1.55	4.48	****
D0378	Prepare required shipping or reshipment documents or	0	.05	4.07	****
	forms for mobility equipment				
G0507	Prepare administrative or classified materials or	0	.79	4.53	****
	documents for mailing, transporting, or issue				
B0252	Repair radar systems	3	.00	7.06	****
F0477	Monitor contract training compliance	0	.39	5.05	****
B0254	Troubleshoot radar power distribution systems	3	.00	5.81	****
B0255	Repair radar power distribution systems	3	.00	7.06	****
D0352	Inspect mobility containers or pallets	3	.00	4.01	***
B0257	Troubleshoot radar cooling systems	1	.00	5.41	***
B0290	Remove or replace SF-6 bottles	0	.11	5.10	***
B0259	Operate radar computer components	0	.29	5.15	***
B0260	Troubloghoot radar computer components	^	00	E Q1	****

B0261	Repair radar computer components	0	.00	7.06	***
B0262	Operate radar transmission systems	0	.29	5.15	***
B0263	Troubleshoot radar transmission systems	0	.00	5.61	***

D					
T Tsk		1ST	TNG	TSK	ATI
Y Nbr	Task Title	ENL	EMP	DIF	
B0264	Repair radar transmission systems	0	.00	7.06	***
B0265	Operate radar Doppler reception systems	0	.32	5.15	****
B0266	Troubleshoot radar Doppler reception systems	0	.03	5.81	***
B0267	Repair radar Doppler reception systems	0	.00	7.06	***
D0364	Perform cover and concealment techniques for work party security	0	.47	4.72	***
B0269	Troubleshoot radar pulse reception systems	3	.00	5.81	***
B0270	Repair radar pulse reception systems	3	.00	7.06	***
н0527	Manage international merchants purchase authorization card (IMPAC) program	0	.00	4.79	***
B0256	Operate radar cooling systems	0	.29	4.55	***
н0529	Prepare acceptance documentation for newly installed equipment	0	.16	4.83	***
B0258	Repair radar cooling systems	0	.00	7.06	****

Page

# Report Option Table for Modules

Option Status

Primary Sort Inventory Sequence

Secondary Sort Not Used Print Suppress Not Used

# Report Option Table for Tasks

Option Status

Primary Sort Inventory Sequence

Secondary Sort Not Used Print Suppress Not Used

# Description of Reported Module Factors

				Number	Base	d on All	Tasks Within	Range	
Col	Factor	Source vector	Title	Members	Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						
			Description of Reported Task	k Factors					
1	TITLE		Task Statement						
2	F0026	GP0026/PMP	All DAFSC 1A3X1 Amn w/acft platform of C-20	21	25.75	26.16	100.00	.00	530
3	F0027	GP0027/PMP	All DAFSC 1A3X1 Amn w/acft platform of C-32	14	22.33	27.26	100.00	.00	530
4	F0028	GP0028/PMP	All DAFSC 1A3X1 Amn wi/acft platform of	6	15.22	25.88	100.00	.00	530
			C-37						
5	F0029	GP0029/PMP	All DAFSC 1A3X1 Amn w/acft platform of	5	26.38	26.90	100.00	.00	530
			C-135						
6	F0030	GP0030/PMP	All DAFSC 1A3X1 Amn w/acft platform of E-3	121	22.05	26.37	95.87	.00	530
7	F0031	GP0031/PMP	All DAFSC 1A3X1 Amn w/acft platform of E-4	66	19.33	18.58	83.33	.00	530
8	F0032	GP0032/PMP	All DAFSC 1A3X1 Amn w/acft platform of E-8	22	27.62	29.59	100.00	.00	530
9	F0033	GP0033/PMP	All DAFSC 1A3X1 Amn w/acft platform of	46	29.35	22.42	95.65	.00	530
			EC-130						
10	F0034	GP0034/PMP	All DAFSC 1A3X1 Amn w/acft platform of	4	18.82	26.12	100.00	.00	530
			EC-135						
11	F0035	GP0035/PMP	All DAFSC 1A3X1 Amn w/acft platform of	20	26.34	27.27	100.00	.00	530
			HC-130						

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Col	Factor	Source vector	Title	Number Members	Base Mean	d on All	Tasks Withi Max	n Range Min	 Valid
12	F0036	GP0036/PMP	All DAFSC 1A3X1 Amn w/acft platform of MC-130	22	29.74	30.94	100.00	.00	530
13	F0037	GP0037/PMP	All DAFSC 1A3X1 Amn w/acft platform of OC-135	6	18.84	28.89	100.00	.00	530
14	F0038	GP0038/PMP	All DAFSC 1A3X1 Amn w/acft platform of RC-135	93	30.06	24.60	88.17	.00	530
15	F0039	GP0039/PMP	All DAFSC 1A3X1 Amn w/acft platform of VC-25	7	35.82	31.84	100.00	.00	530

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The percent of aircraft platform group members performing each task is presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D T Tsk Y Nbr	Task Title	C- 20	C- 32	C- 37	C- 135	E- 3	E- 4	E- 8		EC- 135	HC- 130	MC- 130			VC- 25
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES														
A0001	Annotate mission planning forms	76	43	67	80	88	24	95	41	25	40	73	0	28	86
A0002	Assemble communications kits	43	43	33	80	45	47	77	41	50	85	100	0	10	71
A0003	Assemble professional or personal flight gear	71	71	67	100	79	61	100	76	50	80	100	83	59	71
A0004	Conduct premission briefings, including certifications	67	50	67	40	66	48	86	43	25	65	68	50	32	71
A0005	Coordinate air refueling requirements with flight crews	0	0	17	20	50	6	82	17	25	55	59	0	3	0
A0006	Coordinate data links with other link players or appropriate link authorization agencies	38	50	50	60	89	39	100	33	100	15	32	0	15	57
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	10	0	0	40	7	15	5	7	50	50	82	50	8	14
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	81	79	83	80	51	23	86	30	75	50	82	67	25	100
A0009	Coordinate mission software requirements with appropriate agencies	24	21	67	60	12	11	86	22	50	10	18	0	38	43

A0010 0 20 5 13 0 Create optical disks utilizing mission planning systems A0011 Determine aircraft status 62 43 33 30 86 78 25 70 77 86 A0012 Determine maximum usable frequencies (MUFs) or 25 11 23 17 25 25 14 frequent optimum traffic (FOT) frequencies based on propagation predictions 35 75 A0013 Determine mission communications requirements 90 64 100 80 75 44 77 90 95 0 15 86 82 72 100 A0014 Determine and perform alternate procedures or 71 86 83 80 52 80 77 67 71 71 work-arounds for malfunctioning equipment A0015 Develop mission execution checklists 19 14 0 6 11 32 17 40 43 A0016 Establish communications security (COMSEC) 76 64 67 80 29 91 39 75 90 95 0 12 57 requirements A0017 Identify mission software requirements 14 21 17 60 9 6 68 26 25 10 5 0 58 29 Review Air Force Technical Order (AFTO) Forms 781 A0018 81 100 50 80 90 47 100 87 100 90 100 83 82 100 (Aircraft Discrepancy, Inspection, and Maintenance

B0040

B0041

B0043

D0011

B0042

Operate high-power transmitters

Repair high-power transmitters

Troubloshoot UE moise systems

Troubleshoot high-power transmitters

Operate high-frequency (HF) voice systems

D															
T Tsk		C-	C-	C-	C-	E-	E-	E-	_	EC-	_	_	OC-	_	VC-
Y Nbr	Task Title	20	32	37	135	3	4	8	130	135	130	130	135	135	25
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	33	36	17	60	21	35	55	70	25	25	36	83	48	29
A0020	Maintain COMSEC subaccounts	57	14	67	80	20	15	23	15	75	65	73	0	5	57
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	76	86	50	60	83	42	91	67	50	85	86	67	53	100
A0022	Obtain classified materials or documents	90	79	83	100	74	65	91	80	100	95	100	0	68	86
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	43			60	59				25	40	41		70	43
A0024	Obtain and secure COMSEC material			100		73				100		100	0	38	71
A0025	Participate in general or specialized mission briefings	86	71	83	100	90	67	86	74	100	100	91	83	75	86
A0026	Participate in premission briefings, other than conducting	81	79	83	100	80	62	77	70	100	90	95	100	85	71
A0027	Participate in special operations planning exercises (SOPEs)	5	0	0	20	3	2	9	17	0	20	82	17	5	0
A0028	Perform preflight inspections, other than life support inspections	86	86	100	100	92	56	91	89	75	90	100	100	77	100
A0029	Perform preflight life support inspections	43	7	17	100	55	27	68	74	25	75	91	67	53	43
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	90	93	100	100	96	83	82	96	100	85	95	83	84	100
A0031	Perform initialization of mission systems	71	71	33	100	77	58	82	78	50	55	64	83	84	100
A0032	Prepare combat mission egress charts	0	0	0	0	0	0	0	2	0	40	41	0	0	0
A0033	Prepare combat mission folders (CMFs)	0	0			1			0	0	25	23	0	0	0
A0034	Request supplemental parts kits, such as spare radios or inertial navigation systems (INSs)	10	14	0	40	3	12	5	33	0	20	23	0	16	57
A0035	Review aircrew currency requirements	76	79	83	100	74	53	64	57	75	75	95	67	52	71
A0036	Review emergency procedures	81	93	50	100	84	80	86	91	100	95	100	83	81	86
A0037	Review or update isolated personnel report (ISOPREP) cards	86	93	83	80	68	2	86	78	100	90	95	67	74	86
A0038	Secure mission equipment on aircraft during preflight	71	64	50	100	66	67	73	80	75	75	86	83	85	71
A0039	Secure personal equipment on aircraft during preflight		100	83	100	82	74	91	83	100	90	91	83	86	57
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS														

43 50 33 20

43 21 17 40

95 79 83 80

90 E0 67 90

0 20

0

14

88 52 45 39 75

77 50 41 46 75

96 50 95 67 100

01 52 100 76 100

28

0

0

95 91

95 91

36 32 27

50 55 17 25 100

35 36 33 29 100

0 17 25

57

0 40 100

B0045 Repair HF voice systems 38 14 0 60 42 38 59 48 50 15 9 0 52 71 B0046 Operate automatic link establishment (ALE) systems 43 7 0 40 75 36 9 9 0 10 9 0 15 100

Page

D															
T Tsk		C-	C-	C-	C-	E-	E-	E-	EC-	EC-	HC-	MC-	oc-	RC-	VC-
Y Nbr	Task Title	20	32	37	135	3	4	8	130	135	130	130	135	135	25
B0047	Troubleshoot ALE systems	38	7	0	40	64	41	5	11	0	10	5	0	16	100
B0048	Repair ALE systems	10	7	0	20	32	27	5	9	0	5	0	0	16	71
B0049	Operate ultra high-frequency (UHF) satellite	100	100	83	60	93	45	100	65	100	95	86	0	46	100
	communications (SATCOM) voice systems														
B0050	Troubleshoot UHF SATCOM voice systems	100	79	100	80	88	53	95	72	100	85	82	0	59	100
B0051	Repair UHF SATCOM voice systems	29	36	0	60	41	38	50	46	25	15	5	0	57	71
B0052	Operate UHF frequency division multiplexer (FDM)	5	7	0	0	22	62	9	26	25	15	9	0	34	100
	systems														
в0053	Troubleshoot UHF FDM systems	5	7	0	0	18	52	5	28	25	15	5	0	47	100
B0054	Repair UHF FDM systems	0	0	0	20	11	36	0	24	25	0	0	0	46	71
B0055	Operate international maritime satellite (INMARSAT)	81	100	100	80	1		0	4	75	0	5	0	4	100
	systems														
в0056	Troubleshoot INMARSAT systems	81	79	100	80	1	47	0	4	75	0	5	0	2	100
B0057	Repair INMARSAT systems	33	36	0	60	1		0	4	25	0	0	0	2	71
B0058	Operate satellite aeronautic recovery systems (SARSs)	33	14		20	1	3	0	0	0	5	0	0	2	14
B0059	Troubleshoot SARSs	29	14	33	0	2	0	0	0	0	0	0	17	2	14
B0060	Repair SARSs	14	7	0	0	1	0	0	0	0	0	0	17	2	0
B0061	Operate locator acquisition recovery systems (LARSs)	10	0	0	0	1	3	0	0	0	50	0	0	1	0
B0061	Troubleshoot LARSs	5	0	0	0	1	0	0	0	0	45	0	0	1	0
B0062	Repair LARSs	0	0	0	20	0	0	0	0	0	5	0	0	1	0
B0063	Operate terrestrial aeronautical radio/telephone	71	-	100	40	0	2	0	0	0	5	5	0	0	100
B0004		/ 1	00	100	40	U		U	U	U	5	5	U	U	100
B0065	systems (TARSs) Troubleshoot TARSs	67	E 7	100	20	0	0	0	0	0	5	0	0	0	100
								0				0	0	0	
B0066	Repair TARSs	29	21	0	20	0	0		0	0	0	-	-		71
B0067	Operate demand assigned multiple access (DAMA) systems	14	7	17	40	8	55	5	13	0	30	95	0	9	57
B0068	Troubleshoot DAMA systems	14	7	0	40	8	56	5	17	0	25	82	0	8	57
B0069	Repair DAMA systems	5	0	0	40	4	33	5	13	0	0	5	0	8	29
B0070	Operate UHF amplitude modulation (AM) voice systems	81	50	67	60	74	50	73	61	75	65	77	0	43	71
B0071	Troubleshoot UHF AM voice systems	76	36	33	40	72	50	73	65	50	70	59	0	52	71
B0072	Repair UHF AM voice systems	29	21	0	40	39	32	45	41	25	15	14	0	49	57
B0073	Operate commercial-band UHF/very high-frequency (VHF)	48	29	33	20	47	29	45	28	50	75	45	0	37	57
	transmitters														
B0074	Troubleshoot commercial-band UHF/VHF transmitters	52	14	17	0	37	29	45	37	50	55	36	0	44	71
B0075	Repair commercial-band UHF/VHF transmitters	24	7	0	0	19	17	36	22	25	0	5	0	39	57
B0076	Operate commercial UHF/VHF video systems	14	7	0	0	10	15		13	25	5	9	0	28	71
B0077	Troubleshoot commercial UHF/VHF video systems	19	7	0	0	8	12		15	25	5	9	0	34	71
B0078	Repair commercial UHF/VHF video systems	10	7	0	0	6	6	18	15	25	0	0	0	34	43
B0079	Operate VHF AM systems	67	29	50	40	91	36		61	50	80	82	0	42	71
B0080	Troubleshoot VHF AM systems	62	29	50	40	86			70	50	70	82	0	52	71
B0081	Repair VHF AM systems	29	14	0	40	41	20	55	43	50	10	5	0	47	57
B0082	Operate VHF frequency modulation (FM) systems	67	79		20	82		91	59	75	70	73	0	42	71
B0083	Troubleshoot VHF FM systems	62	64	50	20	76	48	91	65	75	65	73	0	52	86
B0084	Repair VHF FM systems	24	21	0	20	37			41	25	10	5	0	47	86
B0085	Operate VHF digital encryption standards (DESs)	62	64		0	6		18	13	0	15	9	0	11	100
B0086	Troubleshoot VHF DESs	62	50	17	0	2	36		13	0	10	5	0	11	100
B0087	Repair VHF DESs	24	29	0	0	1		5	11	0	0	0	0	12	71
D000G	Onorsto VUE singlo-shannol sround-to-sir radio sustams	E	^	٥	Λ	າ	3	E 0	11	2 5	1 5	1 /	^	3 /	1 /

(SINCGARSs)
B0089 Troubleshoot VHF SINCGARSs
B0090 Repair VHF SINCGARSs

5 0 0 0 1 2 59 41 25 15 9 0 42 0 0 0 0 0 0 2 32 22 25 5 0 0 39 0

D															
T Tsk		C-	C-	C-	C-	E-	E-	E-	EC-	EC-	HC-	MC-	OC-	RC-	VC-
Y Nbr	Task Title	20	32	37	135	3	4	8	130	135	130	130	135	135	25
B0091	Operate Have Quick systems	10	7	0	0	89	14	91	57	25	95	95	0	39	0
B0092	Troubleshoot Have Quick systems	10	7	0	0	78	11	95	61	25	85	86	0	51	0
B0093	Repair Have Quick systems	0	0	0	0	40	9	55	30	25	15	5	0	48	0
B0094	Operate LF/VLF power amplifier-couplers (PA-Cs)	5	0	0	0	0	41	0	2	0	0	0	0	8	0
B0095	Troubleshoot LF/VLF PA-Cs	5	0	0	0	0	36	0	0	0	0	0	0	9	0
B0096	Repair LF/VLF PA-Cs	0	0	0	0	0	30	0	0	0	0	0	0	9	0
B0097	Operate trailing wire antennas (TWAs)	5	0	0	0	0	26	0	0	0	0	0	0	0	0
B0098	Troubleshoot TWAs	5	0	0	0	0	21	0	0	0	0	0	0	0	0
B0099	Repair TWAs	0	0	0	0	0	15	0	0	0	0	0	0	0	0
B0100	Operate HF data systems	29	7	0	20	87	45	5	39	0	20	9	0	40	57
B0101	Troubleshoot HF data systems	29	7	0	0	83	47	5	48	0	20	5	0	48	57
B0102	Repair HF data systems	5	7	0	20	38	29	5	28	0	5	0	0	46	43
B0103	Operate UHF SATCOM data systems	90	86	100	80	45	42	95	35	25	45	64	0	43	86
B0104	Troubleshoot UHF SATCOM data systems	86	71	100	60	45	53	91	46	25	40	55	0	55	86
B0105	Repair UHF SATCOM data systems	33	36	0	40	23	33	50	30	25	10	0	0	53	57
B0106	Operate facsimile (fax) systems	95	93	100	40	2	36	0	7	25	5	9	0	3	100
B0107	Troubleshoot fax systems	90	86	100	40	0	41	0	2	25	5	0	0	1	100
B0108	Repair fax systems	33	36	17	40	0	29	0	2	25	0	0	0	0	57
B0109	Operate military strategic, tactical and relay	5	0	0	0	0	61	0	0	0	5	0	0	1	0
	(MILSTAR) terminals														
B0110	Troubleshoot MILSTAR terminals	5	0	0	0	0	68	0	0	0	5	0	0	1	0
B0111	Repair MILSTAR terminals	0	0	0	0	0	42	0	0	0	0	0	0	1	0
B0112	Operate message processing systems (MPSs)	10	0	0	0	0	47	0	7	0	5	0	0	12	0
B0113	Troubleshoot MPSs	10	0	0		0	59			0	5	0	0	12	0
B0114	Repair MPSs	0	0	0		0	44			0	0	0	0	12	0
B0115	Operate digital data links (DDLs)	10	0	17		26	8			0	0	0	0	32	0
B0116	Troubleshoot DDLs	10	0	17		25	9			0	0	0	0	39	0
B0117	Repair DDLs	0	0	0		13	6			0	0	0	0	38	0
B0118	Operate tactical digital information links (TADILs)	5	0	0		87	3			25	0	0	0	44	0
B0119	Troubleshoot TADILs	5	0	0		87	2			25	0	0	0	54	0
B0120	Repair TADILs	0	0	0		43	0			25	0	0	0	53	0
B0121	Operate surveillance control data links (SCDLs)	5	0	0		1	2			0	0	0	0	2	0
B0122	Troubleshoot SCDLs	5	0	0		0	0			0	0	0	0	2	0
B0123	Repair SCDLs	0	0	0		0	0			0	0	0	0	2	0
B0124	Operate joint tactical information distribution	5	0	0	0	66	2	95		25	0	0	0	43	0
20121	systems (JTIDSs)		·	·	·	• • •	_	,,,	٠,		Ū	·	·		·
B0125	Troubleshoot JTIDSs	5	0	0	0	62	0	95	37	25	0	0	0	57	0
B0126	Repair JTIDSs	0	0	0		40	0			25	0	0	0	56	0
B0127	Operate digital data distribution systems, such as	5		0			14			25	10	5		74	14
DUIZI	local area networks (LANs) or buses	,	21	Ū	20	,	11	00	33	23	10	5	U	, =	17
B0128	Troubleshoot digital data distribution systems, such	5	21	0	20	2	12	55	37	25	10	0	0	83	14
B0120	as LANs or buses	5	21	U	20		12	33	31	23	10	U	U	03	14
B0120		^	1 /	0	20	-	0	10	20	25	_	0	0	9.0	1.4
B0129	Repair digital data distribution systems, such as LANs	U	14	U	20	1	8	19	30	25	5	0	U	80	14
D0120	or buses	-	-	1 7	60	4	10	2.2	26	ΕC	F	0	0	60	4.2
B0130	Operate data switches or hubs	5 5	7 7					23		50 50	5	9	0		43
B0131	Troubleshoot data switches or hubs	5	^		60 40		14			50 25	5	5	0	80 71	43 11
			• • •			•	• •				_	•••	•••		• • •

B0133	Operate mission audio distribution systems (ADSs) or	14	7	0	0	72	2	18	39	0	5	0	0	31	29
	communications distribution groups (CDGs)														
B0134	Troubleshoot mission ADSs or CDGs	14	7	0	0	62	0	18	37	0	5	0	0	38	29

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Y Nbr	Task Title	20	32	37	135	3	4	8	130	135	130	130	135	135	25
		_	_	_	_		_				_	_	_		
B0135	Repair mission ADSs or CDGs	5	0	0	0	32	0	14		0	5	0	0	37	14
B0136	Operate collection receiver systems	5	0	0	0	2	3	5	28	25	5	0	0	66	0
B0137	Troubleshoot collection receiver systems	5	0	0	20	2	2	5	35	25	5	0	0	87	0
B0138	Repair collection receiver systems	0	0	0	20	2	0	5	30	25	0	0	0	82	0
B0139	Operate fiber optics systems	29	7	0	20	1	3		11	25	5	0	50	55	43
B0140	Troubleshoot fiber optics systems	29	7	0	20	1	2	9	13	25	5	0	67	70	43
B0141	Repair fiber optics systems	0	0	0	20	1	2	5	11	25	5	0	33	62	29
B0142	Operate computer systems	62	50	17	60	17	26	50	67	75	15	36	67	81	86
B0143	Troubleshoot computer systems	62	43	0	60	7	23	23	65	75	15	32	67	85	86
B0144	Repair computer systems	24	7	0	40	2	11	14		50	5	0	33	83	43
B0145	Operate recording systems	5	0	0		2	20	0	57	25	10	0	50	68	0
B0146	Troubleshoot recording systems	5	0	0	20	1		0	57	25	10	0	67	88	14
B0147	Repair recording systems	0	0	0		1	18	0	35	25	0	0	50	86	0
B0148	Operate signal analysis equipment	5	0	0	20	1	12	9	37	25	5	0	0	61	29
B0149	Troubleshoot signal analysis equipment	5	0	0	20	0	8	5	46	25	5	0	0	75	29
B0150	Repair signal analysis equipment	0	0	0	20	0	3	0	37	25	0	0	0	70	0
B0151	Operate direction finding (DF) equipment	5	0	0	0	31	11	5	41	25	85	91	0	51	0
B0152	Troubleshoot DF equipment	5	0	0	0	25	12	5	50	25	75	82	0	67	0
B0153	Repair DF equipment	0	0	0	0	12	9	5	41	25	5	9	0	65	0
B0154	Operate data encryption devices	67	57	17	40	65	52	64	50	75	25	59	0	46	43
B0155	Troubleshoot data encryption devices	62	43	17	40	58	53	73	50	75	25	50	0	53	43
B0156	Repair data encryption devices	14	7	0	20	23	24	32	22	25	0	0	0	43	14
B0157	Operate jamming systems	5	0	0	0	11	3	14	24	0	10	5	0	0	0
B0158	Troubleshoot jamming systems	5	0	0	0	10	3	9	24	0	15	5	0	0	0
B0159	Repair jamming systems	0	0	0	0	5	0	5	22	0	0	0	0	0	0
B0160	Operate narrowband secure voice (NBSV) cryptographic	52	14	33	0	88	35	77	24	25	70	73	0	30	86
	systems														
B0161	Troubleshoot NBSV cryptographic systems	48	14	17	0	88	47	77	28	25	60	64	0	31	86
B0162	Repair NBSV cryptographic systems	19	7	0	0	40	29	32	9	0	5	0	0	26	43
B0163	Operate wideband secure voice (WBSV) cryptographic systems	62	29	50	40	94	32	82	33	25	60	68	0	29	43
B0164	Troubleshoot WBSV cryptographic systems	57	21	33	40	91	39	82	33	25	55	59	0	32	57
B0165	Repair WBSV cryptographic systems	19	7	0	20	40	24		11	0	5	5	0	27	29
B0166	Operate patch panels	10	, 57	17	40	2	35	27	63	0	5	0	0	63	29
B0167	Troubleshoot patch panels	10	43	17	40	2	30	18	59	0	0	0	0	74	29
B0168	Repair patch panels	5	14	0	20	1	26	9	30	0	0	0	0	70	14
B0169	Operate radio frequency (RF) distribution systems	10	7	0	0	14	23	27	57	25	10	0	0	62	43
B0170	Troubleshoot RF distribution systems	10	7	0	0	11	24		61	25	10	0	0	80	43
B0171	Repair RF distribution systems	0	7	0	_	4		14			5	0	0	78	0
B0171	Operate secure telephone units (STUs)	-	100	67	_	17					35	59	0	29	86
B0172	Troubleshoot STUs	71	86	67		4		9	4		30	45	0	3	86
B0173	Repair STUs	19	14	0		2		5		0	0	5	0	2	57
B0174	Operate automatic direction finding (ADF) equipment	10	0	0			12				65	73	0	33	57
B0175 B0176	Troubleshoot ADF equipment	10	0	0			12				50	68	0	40	5 <i>7</i> 57
B0176 B0177	Repair ADF equipment	0	0	0			11				50	0	0	39	43
B0177	Operate carry-on communications or electronics	14	14		40			18		50			0	38	71
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Y Nbr	Task Title	20	32	37	135	3	4	8	130	135	130	130	135	135	25
B0180	Repair carry-on communications or electronics equipment	0	14	0	40	6	12	5	28	50	0	9	0	42	43
B0181	Operate relay switching systems	19	0	17	0	27	17	0	37	0	10	9	0	39	29
B0182	Troubleshoot relay switching systems	19	0	17	0	27	14	0	41	0	10	5	0	46	29
B0183	Repair relay switching systems	5	0	0	0	16	8	0	26	0	0	0	0	46	0
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	19	57	17	20	87	41	73	50	0	70	64	0	40	71
B0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	14	29	0	20	82	20	73	33	0	60	59	0	35	71
B0186	Repair aircraft ADSs, such as PA systems or interphones	5	0	0	0	39	18	41	20	0	0	9	0	35	43
B0187	Operate cooling systems	24	0	0	0	32	27	14	59	0	0	0	50	60	29
в0188	Troubleshoot cooling systems	19	0	0	0	31	21	14	57	0	0	0	67	53	29
в0189	Repair cooling systems	5	0	0	0	17	8	5	37	0	0	0	33	27	0
в0190	Operate cryptographic loading devices	86	86	83	60	90	67	86	63	75	80	73	0	54	57
в0191	Troubleshoot cryptographic loading devices	76	64	67	60	70	53	82	50	50	75	64	0	39	57
B0192	Repair cryptographic loading devices	14	7	0	40	21	23	41	17	0	5	9	0	22	29
B0193	Operate lighting systems	43	36	33	60	40	42	41	72	25	55	41	50	57	14
B0194	Troubleshoot lighting systems	38	7	0	20	18	15	14	61	25	35	23	0	48	14
B0195	Repair lighting systems	10	0	0	20	9	9	0	41	0	0	5	0	45	0
B0196	Operate alternating current (AC) or direct current (DC) electrical systems	24	29	0	20	24	29	27	70	25	35	23	67	67	29
B0197	Troubleshoot AC or DC electrical systems	24	36	0	20	20	24	32	74	25	30	18	50	78	29
B0198	Repair AC or DC electrical systems	5	0	0	20	10	12	18	46	0	5	0	33	58	14
B0199	Operate audio switching systems	33	7	17	0	41	33	32	48	25	20	9	0	54	29
B0200	Troubleshoot audio switching systems	33	7	17	0	40	23	27	52	25	20	5	0	63	29
B0201	Repair audio switching systems	10	0	0	20	23	11	14	37	0	5	0	0	60	0
B0202	Operate tactical air navigation (TACAN) systems	5	0	0	0	1	3	0	0	0	90	91	0	1	71
B0203	Troubleshoot TACAN systems	5	0	0	0	0	8	5	4	0	80	82	0	1	86
B0204	Repair TACAN systems	0	0	0	0	0	8	0	2	0	0	14	0	1	57
B0205	Operate flight director/autopilot systems	5	0	0	0	0	2	0	0	0	30	32	0	0	71
B0206	Troubleshoot flight director/autopilot systems	5	0	0	0	0	2	0	0	0	25	36	0	0	86
B0207	Repair flight director/autopilot systems	0	0	0	0	0	2	0	0	0	0	0	0	0	57
B0208	Operate flight management systems (FMSs), such as FMS 800	5	7	0	0	1	2	64	0	0	10	0	0	0	43
B0209	Troubleshoot FMSs, such as FMS 800	5	0	0	0	1	2	68	0	0	10	0	0	0	57
B0210	Repair FMSs, such as FMS 800	0	0	0	0	0	2	32	0	0	0	0	0	0	43
B0211	Operate passenger information systems	19	57	67	0	0	11	18	0	0	5	5	17	1	43
B0212	Troubleshoot passenger information systems	19	43	50	0	0	9	9	0	0	5	5	0	2	43
B0213	Repair passenger information systems	5	0	0	0	0	9	5	0	0	0	0	0	1	29
B0214	Operate identification friend or foe (IFF) systems	76	64	67	60	32	20	68	26	50	90	100	0	3	71
B0215	Troubleshoot IFF systems	57	57	50	60	37	20	77	26	50	80	91	0	0	86
B0216	Repair IFF systems	14	14	0	40	24	11	32	7	0	0	9	0	0	57
B0217	Operate test equipment	24	0	0	60	24	32	27	54	25	20	23	50	80	29
B0218	Troubleshoot test equipment	19	0	0	40	15	23	9	48	25	15	14	33	75	29
B0219	Repair test equipment	0	0	0	40	6	14		24	25	0	0	17		14
<b>DUCOU</b>	Onorsto arimtographia airatoma	76	<b>6</b> 1	67	۲0	77	E 3	77	16	2 5	75	96	۸	40	71

B0221	Troubleshoot cryptographic systems	71	57	67	60	72	53	77	46	25	70	73	0	48	71
B0222	Repair cryptographic systems	19	0	0	40	29	20	41	20	0	0	5	0	39	43
B0223	Operate tactical information broadcast systems (TIBSs)	5	0	0	0	6	0	91	54	25	0	0	0	46	0

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T Tsk		C-	C-	C-	C-	E-	E-	E-	EC-	EC-	HC-	MC-	OC-	RC-	VC-
Y Nbr	Task Title	20	32	37	135	3	4	8	130	135	130	130	135	135	25
B0224	Troubleshoot TIBSs	5	0	0	0	4	0	86	65	25	0	5	0	58	0
B0221	Repair TIBSs	0	0	0	0	2	0		35	25	0	0	0	56	0
B0226	Operate alternate mission equipment	10	7	0	40	7	9		37	0	15	23	17	42	29
B0227	Troubleshoot alternate mission equipment	10	0	0	20	6	11		39	0	10	18	17	46	29
B0227	Repair alternate mission equipment	5	0	0	20	2	8		30	0	0	5	0	45	14
B0229	Operate video systems	33	86	33	20	0	3	0	17	0	10	0	83	61	57
B0223	Troubleshoot video systems	33	64	33	20	0	3		24	0	10	0		74	5 <i>7</i>
B0230	Repair video systems	14	7	0	20	0	2		22	0	5	0		72	29
B0231	Operate intermediate frequency (IF) switching systems	5	0	0	0	0	9		26	0	0	0	0	66	14
B0232	Troubleshoot IF switching systems	5	0	0	0	0	6		35	0	0	0	0	76	14
B0233	Repair IF switching systems	0	0	0	0	0	3		28	0	0	0	0	71	0
B0234 B0235	Operate high frequency directional finding subsystems	5	0	0	0	0	3		11	0	5	0	0	17	0
B0233	(HDSs)	5	U	U	U	U	3	U	11	U	5	U	U	17	U
B0236	Troubleshoot HDSs	5	0	0	0	0	3	0	11	0	5	0	0	19	0
B0237	Repair HDSs	0	0	0	0	0	2	0	9	0	0	0	0	19	0
B0238	Operate sensor systems	5	7	0	0	0	2	0	4	0	10	0	83	20	0
B0239	Troubleshoot sensor systems	5	0	0	0	0	0	0	4	0	0	0	100	22	0
B0240	Repair sensor systems	0	0	0	0	0	0	0	4	0	0	0	100	20	0
B0241	Operate data display systems	5	0	17	0	15	11	27	22	25	5	9	83	45	0
B0242	Troubleshoot data display systems	5	0	17	0	7	15	9	26	25	5	0	100	54	0
B0243	Repair data display systems	0	0	0	0	4	8	5	17	25	0	0	67	51	0
B0244	Operate built-in test equipment (BITE)	33	50	33	20	70	48	55	74	50	30	45	33	59	57
B0245	Troubleshoot BITE	29	29	17	20	48	32	32	57	25	25	27	33	60	57
B0246	Repair BITE	5	7	0	0	20	17	9	41	25	0	0	33	54	29
B0247	Operate hard drive systems, including records	5	7	0	20	1	20	5	39	0	10	9	0	49	29
	management applications (RMAs)														
B0248	Troubleshoot hard drive systems, including RMAs	10	0	0	40	0	21	0	41	0	10	5	17	57	29
B0249	Repair hard drive systems, including RMAs	0	0	0	40	0	15	0	33	0	0	0	0	51	0
B0250	Operate radar systems	5	0	0	0	0	2	0	2	0	0	0	83	2	29
B0251	Troubleshoot radar systems	5	0	0	0	0	3	0	2	0	0	0	100	2	29
B0252	Repair radar systems	0	0	0	0	0	3	0	2	0	0	0	83	2	14
B0253	Operate radar power distribution systems	5	7	0	0	0	3	0	4	0	0	0	33	3	14
B0254	Troubleshoot radar power distribution systems	5	0	0	0	0	3	0	4	0	0	0	17	5	14
B0255	Repair radar power distribution systems	0	0	0	0	0	2	0	2	0	0	0	17	4	14
B0256	Operate radar cooling systems	5	0	0	0	0	0	0	2	0	0	0	83	1	29
B0257	Troubleshoot radar cooling systems	5	0	0	0	0	0	0	2	0	0	0	83	2	29
B0258	Repair radar cooling systems	0	0	0	0	0	0	0	2	0	0	0	17	1	14
B0259	Operate radar computer components	5	0	0	0	0	0	0	0	0	0	0	50	1	14
B0260	Troubleshoot radar computer components	5	0	0	0	0	0	0	0	0	0	0	33	1	14
B0261	Repair radar computer components	0	0	0	0	0	0	0	0	0	0	0	0	1	14
B0262	Operate radar transmission systems	5	0	0	0	0	0	0	0	0	0	0	50	0	14
B0263	Troubleshoot radar transmission systems	5	0	0	0	0	0	0	0	0	0	0	50	0	14
B0264	Repair radar transmission systems	0	0	0	0	0	0	0	0	0	0	0	17	0	14
в0265	Operate radar Doppler reception systems	5	0	0	0	0	2	0	0	0	0	0	0	1	14
B0266	Troubleshoot radar Doppler reception systems	5	0	0	0	0	2		0	0	0	0	0	1	0
B0267	Repair radar Doppler reception systems	0	0	0	0	0	2	0	0	0	0	0	0	1	0
DUJE0	Operate radar pulse resention systems	<b>E</b>	٥	٥	^	Λ	Λ	^	Λ	Λ	^	٥	17	<b>E</b>	^

B0269	Troubleshoot radar pulse reception systems	5	0	0	0	0	0	0	0	0	0	0	17	8	0
B0270	Repair radar pulse reception systems	0	0	0	0	0	0	0	0	0	0	0	0	8	0
B0271	Operate radar man-machine interface (MMI) systems	5	0	0	0	0	0	5	2	0	0	0	0	5	0

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Y Nbr	Task Title	20	32	37	135	3	4	8	130	135	130	130	135	135	25
B0272	Troubleshoot radar MMI systems	5	0	0	-	0	0	0	2	0	0	0	0	5	0
B0273	Repair radar MMI systems	0	0	0		0	0	0	2	0	0	0	0	5	0
B0274	Operate environmental systems	10	0	17	0	1	6	5	28	0	5	0	33	37	0
B0275	Troubleshoot environmental systems	10	0	0	0	1	6	0	28	0	0	0	0	32	0
B0276	Repair environmental systems	5	0	0	0	0	5	0	20	0	0	0	0	17	0
B0277	Operate moisture control systems (MCSs)	5	0	0	0	0	0	0	0	0	0	0	0	1	0
B0278	Troubleshoot MCSs	5	0	0	0	0	0	0	0	0	0	0	0	1	0
B0279	Repair MCSs	0	0	0	0	0	0	0	0	0	0	0	0	1	0
B0280	Operate oxygen systems	38	43	17	60	57	61	73	63	50	75	82	67	61	57
B0281	Troubleshoot oxygen systems	29	14	0	40	17	14	27	39	25	45	55	0	10	43
B0282	Operate software	19	79	33	40	11	17	50	57	25	10	32	17	60	57
B0283	Troubleshoot software	29	57	0	20	4	5	36	50	0	10	18	0	71	57
B0284	Repair software	10	7	0	20	0	2	5	17	0	5	0	0	43	43
в0285	Configure communications or electronic systems for operations	38	57	17	40	57	38	64	50	75	45	50	17	56	29
в0286	Configure quick reaction capable (QRC) equipment	0	0	0	0	0	0	0	9	0	10	0	0	48	0
B0287	Remove or reinstall aircraft access plates, panels, or	19	7	0	-	15	17	5	41	0	20	14	67	54	14
B0207	flooring	19	,	Ū	00	13	1,	5	41	U	20	17	07	31	11
B0288	Remove or replace circuit card assemblies	0	0	0	20	26	30	9	59	25	0	0	17	82	14
B0289	Remove or replace inverters	0	0	0	20	2	6	0	15	0	5	0	0	19	0
B0290	Remove or replace SF-6 bottles	0	0	0	0	1	18	0	2	0	0	0	0	0	0
B0291	Request, receive, or transmit flight-following	24	43	0	20	26	14	50	15	50	45	6 <b>4</b>	0	1	71
	information, air traffic control (ATC) reports, or weather reports														
C	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES														
C0292	Alter software program parameters using patches or by manually manipulating code	5	0	0	20	1	5	14	11	0	0	0	0	23	0
C0293	Analyze equipment for optimum mission configurations	29	29	0	40	26	17	45	37	0	25	18	0	55	29
C0294	Assist in aircraft servicing	38	14	0	40	4	6	0	26	0	20	27	0	33	14
C0295	Clean exterior of aircraft	14	14	0	20	4	3	5	35	0	5	5	0	4	14
C0296	Clean interior of aircraft	57	71	17	60	17	35	59	43	25	30	64	33	40	43
C0297	Coordinate communications traffic flow with	67	86	33	80	15	26	14	13	75	35	50	17	4	71
	distinguished visitors or contacts														
C0298	Coordinate corrections of aircraft discrepancies or	67	79	17	60	40	29	64	46	50	45	68	33	52	86
	malfunctions with crew members														
C0299	Coordinate manual performance investigations with appropriate personnel	10	0	0	20	2	6	0	11	0	0	14	0	8	14
C0300	Coordinate maintenance of mission systems equipment	67	43	17	40	49	35	64	43	25	45	55	50	62	71
C0301	malfunctions with appropriate personnel Coordinate phone patches or intercommunications with	67	71	67	60	61	45	77	43	75	75	73	0	6	71
an 202	appropriate personnel	0	^	^	0	0	0	F	4	0	0	0	67	8	0
C0302	Coordinate sensor settings with appropriate personnel	62	0ء مء	33 0		E 0	<i>1</i> E	5 60	52 52	2 5	55	۵ ح	67 22	8 6 E	5.7

C0304 Decode or encode messages manually
C0305 Deploy survival gear, such as MA-1 kits

14 29 17 20 26 23 27 17 25 85 73 0 0 43 0 7 0 40 15 15 64 30 0 55 59 33 20 14

D															
T Tsk		C-	C-	C-	C-	E-	E-	E-	EC-	EC-	HC-	MC-	OC-	RC-	VC-
Y Nbr	Task Title	20	32	37	135	3	4	8	130	135	130	130	135	135	25
C0306	Implement interference countermeasures	0	0	0	0	7	3	18	13	0	20	27	0	2	14
C0307	Initiate software deficiency reports (SDRs)	0	0	0	0	2	0	23	26	0	5	0	0	49	0
C0308	Launch or recover aircraft	5	0	0	20	2	3	5	33	25	5	14	0	40	14
C0309	Maintain logs, such as in-flight or maintenance	86	79	67	60	74	64	86	70	50	95	100	33	71	71
C0310	Monitor passengers	29	29	17	40	7	17	14	41	0	25	55	100	29	43
C0311	Monitor and deploy aircraft defensive systems	0	7	0	0	0	0	0	11	0	40	77	0	1	0
C0312	Monitor or maintain basic aircraft systems, such as	0	0	0	0	0	2	0	30	0	5	18	33	4	43
	hydraulic, pneumatic, or flight control systems														
C0313	Operate emergency equipment	71	86	67	80	70	68	86	85	50	75	95	50	67	86
C0314	Operate life support systems	62	57	0	80	60	52	77	78	50	70	91	50	67	71
C0315	Operate or monitor crew member terminals (CMTs)	0	0	0	20	3	2	95	15	0	10	14	0	17	0
C0316	Operate or monitor System M	0	0	0	0	1	0	9	4	0	5	0	0	3	0
C0317	Participate in postmission debriefings	71	57	50	60	58	39	77	65	50	60	82	100	61	43
C0318	Perform airborne mission commander/on-scene commander	0	0	0	0	1	0	0	13	0	65	68	0	0	0
	(AMC/OSC) duties														
C0319	Perform authentication procedures	62	71	83	40	69	42	86	41	75	90	100	0	9	43
C0320	Perform crew coordination activities	76	79	83	60	62	67			50	70	95	100	63	100
C0321	Perform emergency destruct procedures	67	64	83	80	66				50	85	82	0	70	100
C0322	Perform flight tests for new flight procedures	10	21	0	60	10	15			0	15	32	67	27	71
C0323	Perform functional check flight (FCF) duties	33	43	17	40	26	29			0	50	55	17	34	100
C0324	Perform ground controller activities	5	0	0	0	1		9		0	10	9	0	2	14
C0325	Perform in-flight checklist procedures	95		100	80	82				100	90		100	84	86
C0326	Perform in-flight evaluator duties	33	21	17	20	9	15	18		25	30	45	33	22	57
C0327	Perform in-flight instructor duties	57	64		80	38	42			25	40	68	50	45	100
C0327	Perform operational checkouts of aircraft mission	76	57	67	80	55				75	55		100	77	100
00320	systems after maintenance	, ,	3,	0,	00	33		3,	, 2	, 5	33	, 5	100	,,	-00
C0329	Perform operational checkouts of aircraft mission	62	43	33	80	36	41	64	65	75	50	59	100	71	100
C0323	systems after modifications	02		33	00	30		0.1	03	, 5	30	3,5	100	, -	-00
C0330	Perform operational tests of program software after	43	29	50	40	17	30	55	67	50	20	32	67	70	86
60330	modifications		2,	50	-10	-,	30	33	0,	30	20	32	0,	, 0	00
C0331	Perform postflight inspections	76	64	33	60	36	59	55	78	50	9.0	100	100	59	100
C0331	Perform supplemental inspections, such as acceptance,	14	0	0	20	6		14		25	20	9	83	27	14
C0332	calendar, or time replacement item	11	U	Ū	20	Ü	20	1.1	20	23	20	,	03	2,	11
C0333	Perform thruflight inspections	52	57	50	60	17	23	36	48	50	50	86	83	17	86
C0333	Pick up or turn in aircraft life support equipment	0	0	0	40	11				0	55	82	0	44	0
C0334	Position and connect aerospace ground equipment (AGE)	0	0	0	40	0	3	0		0	20	32	67	59	0
C0335	Position or remove aircraft chocks or ground safety	0	0	17	20	0	0	0		0	20	27	0	9	0
C0330	pins	U	U		20	U	U	U	=3	U	20	4/	U	,	U
C0337	Practice or perform emergency procedures	67	71	50	80	71	62	86	89	50	90	95	83	80	86
C0337	Prepare or maintain spectrum interference reports	0	0	0	0	3			13	0	25	18	0	3	0
C0338	(SIRs)	U	U	U	U	3		10	13	U	25	10	U	3	U
C0339	Remove or install aircraft light lenses, light bulbs,	29	7	0	20	3.4	15	18	43	0	20	36	17	61	29
C0339	or batteries	29	,	U	20	34	13	Τ0	+3	U	20	30	17	91	43
C0340	Set up cantonment areas	0	0	0	0	0	0	0	2	0	0	0	0	0	0
C0340	Static ground aircraft	5	0	0	0	5	-	-		0	15		0	23	0
C0341	Supervise cargo loading	5	7	0		1				0	20	23 14		∠3 9	0
C0342	Utilize core sutemated maintenance quetom (CAME)	5	^	0		7		3.0		2 5	20	∓4			0
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D															
T Tsk		C-	C-	C-	C-	E-	E-	E-	EC-	EC-	HC-	MC-	OC-	RC-	VC-
Y Nbr	Task Title	20	32	37	135	3	4	8	130	135	130	130	135	135	25
	DEDECEMENT WORLD THE AND COMMINGENCY ACCUSAGE														
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES														
D0344	Assemble or disassemble mockups or test stations for	5	0	0	0	0	5	0	15	0	0	9	17	12	0
	mission deployments														
D0345	Conduct mobility processing checklist procedures	5	0	0	20	30	3	23	37	25	25	41	0	32	0
D0346	Determine load lists or placards for mobility pallets	0	0	0	20	2	0	0	7	0	0	0	0	1	0
D0347	Determine personnel or equipment requirements for	19	7	0	0	19	15	27	37	0	25	27	0	22	14
	mission deployments														
D0348	Determine weight of mobility containers or pallets	0	0	0	20	0	0	0	13	0	5	0	0	0	0
D0349	Don or doff chemical warfare personal protective	38	50	50	20	55	0	59	63	25	70	68	17	61	0
	clothing														
D0350	Establish equipment security at mission locations	24	21	17	40	14	5	32	30	0	25	36	0	17	14
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	81	86	67	80	69	17	68	78	50	80	86	83	61	29
D0352	Inspect mobility containers or pallets	0	7	0	20	2	2	5	11	0	5	9	0	4	0
D0353	Maintain mobility kits	19	7	0	20	15	5	23	13	0	30	36	0	17	14
D0354	Operate portable radios	29	7	50	20	24	17	23	50	0	80	77	17	41	57
D0355	Operate tent heaters or air conditioners	0	0	0	0	5	0	5	9	0	15	18	0	13	0
D0356	Operate water purification units	10	0	17	0	12	0	5	11	0	15	14	0	9	0
D0357	Participate in predeployment mobility briefings	5	0	17	0	52	6	45	48	0	75	64	50	38	0
D0358	Perform aircraft cocking or uncocking procedures	33	0	0	20	74	18	64	15	25	50	45	0	10	14
D0359	Perform alert aircraft changeovers	38	0	17	0	32	77	14	9	0	50	45	0	1	14
D0360	Perform alert crew changeovers	43	14	17	20	46	83	14	7	25	60	59	0	3	14
D0361	Perform cargo courier duties	5	0	0	20	2	2	0	20	0	15	18	17	9	0
D0362	Perform chemical warfare agent decontamination	5	7	0	20	34	0	36	33	0	30	55	17	15	0
	procedures														
D0363	Perform classified courier duties	48	14	17	60	36	29	59	65	50	80	68	0	54	43
D0364	Perform cover and concealment techniques for work	5	0	0	0	2	2	0	2	0	15	18	0	1	0
	party security														
D0365	Perform disease or pestilence countermeasures	0	0	0	0	3	0	0	13	0	0	5	0	3	0
D0366	Perform first-aid lifesaving techniques	24	21	0		44		36		0	65	55	83	51	14
D0367	Perform standby alert procedures	52	71			50		9	15	0	70	55	0	19	29
D0368	Practice alert force or alert reaction exercises	19	0	0		27				0	40	18	0	8	14
D0369	Practice demolition or destruction techniques	19	7	0		10				0	20	18	0	19	0
D0370	Practice distant recognition codes	10	7	0		2		9	9	0	10	5	0	10	0
D0371	Practice duress code procedures	48	57			22			48	0	60	68	17	35	29
D0372	Practice self-protection from extreme weather	19	7	-		18			24	0	35	36	33	30	0
D0373	Prepare evasive plans of action (EPAs)	5	0	0	20	9	U	14		0	75	82	0	8	0
D0374	Prepare itemized listings for mobility containers	0	0	0		1		0	7	0	0	14	0	3	0
D0375	Prepare mobility containers or pallets for air shipment	0	0	0	20	0	0	9	11	0	0	0	0	1	0
D0376	Prepare mobility kits	5	0	0	20	6	6	9	11	0	10	27	0	8	0
D0377	Prepare personal clothing or equipment for deployment	48	43	17	20	68	47	68	76	0	85	77	50	63	57
D0378	Prepare required shipping or reshipment documents or	0	7	0	20	2	3	9	9	0	0	9	17	5	14
	forms for mobility equipment														
D0270	Descriptions strateft for appairing mission requirements	33	1 /	^	30	20	33	27	E 2	^	3 U	36	33	1 5	1 /

D0380 Set up mobile telephone/radio equipment
D0381 Store equipment at mission locations

29 14 0 20 3 14 0 26 0 20 36 0 3 43 19 0 0 60 20 11 23 41 0 45 59 0 30 14 D

T Tsk Y Nbr	Task Title	C- 20	C- 32	C- 37	C- 135	E- 3	E- 4	E-			HC- 130				
 E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES														
E0382	Adjust daily schedules to meet operational commitments	76	50	67	60	50	41	36	59	25	55	73	67	49	100
E0383	Analyze technical reports	14	14	0	60	16	14	32	26	0	15	18	50	38	43
E0384	Annotate time and attendance sheets for civilian employees	0	0	0	0	1	0	0	4	0	5	0	0	0	0
E0385	Assign personnel to work areas or duty positions	29	29	50	0	22	26	23	35	25	30	36	33	33	29
E0386	Assign sponsors for newly assigned personnel	29	14	33	0	11	5	9	15	0	20	14	17	15	0
E0387	Complete records of evaluations	29	43	0	20	13	27	32	37	25	20	41	50	25	43
E0388	Conduct general meetings, such as staff meetings,	52	21	17	40	30	29	41	39	0	35	55	17	37	43
	briefings, conferences, or workshops														
E0389	Conduct safety inspections of equipment or facilities	14	0	0	40	9	20	9	30	0	25	23	33	23	29
E0390	Conduct self-inspections or self-assessments	48	36	17	40	31	21	32	50	0	50	77	33	39	71
E0391	Conduct staff assistance visits, inspections, or audits	10	7	0	0	7	14	14	13	0	30	27	33	6	43
E0392	Conduct supervisory orientations for newly assigned personnel	33	21	0	20	21	18	36	33	25	35	36	17	25	29
E0393	Conduct supervisory performance feedback sessions	57	57	33	20	31	29	55	41	25	25	36	33	37	29
E0394	Conduct traffic analyses	0	0	0	0	0	3	0	2	0	5	0	0	0	14
E0395	Counsel subordinates concerning personal matters	48	64	33	40	34	30	59	48	25	35	41	50	38	29
E0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments	19	29	0	40	12	12	9	26	0	20	23	67	26	57
E0397	Determine or establish work assignments or priorities	52	21	33	20	29	21	32	50	0	35	36	83	38	29
E0398	Determine or evaluate causes of mission operational discrepancies	38	21	0	20	17	20	18	43	0	30	32	83	29	71
E0399	Develop cost-reduction programs	0	21	0	20	2	8	0	13	0	5	18	0	6	14
E0400	Develop organizational or functional charts	0	14	0	20	8	6	14	20	0	0	9	0	8	29
E0401	Develop resource protection programs	0	0		0	2			9	0	5	14	0	3	0
E0402	Develop self-inspection or self-assessment program checklists	19	14	0	40	11	11	5	11	0	25	50	0	10	57
E0403	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	10	0	0	20	7	6	5	11	0	20	36	0	8	14
E0404	Develop or establish work methods or procedures	29	36	17	20	21	17	32	41	0	30	36	33	30	43
E0405	Develop or establish work schedules	24	36	17	20	26		27	30	0	40	27			29
E0406	Draft budget requirements	5	7			5				0	10	14	0	12	0
E0407	Draft host-tenant or interservice agreements	0	0	0	0	2		0	7	0	0	5	0	2	0
E0408	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	14	14	0	20	8	8	23	22	0	25	23	0	15	29
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	38	57	33	40	14	12	27	35	25	35	59	0	15	57
E0410	Establish procedures for alternate routing of traffic	5	14	0	0	2	9	0	2	0	5	5	0	1	0
E0411	Establish performance standards for subordinates	52	57	33	0	19	21	36	41	0	35	36	33	30	29
<b>⊡</b> ∩ // 1 つ	Establish prosedures for assountability of equipment	31	21	33	აი	۵	11	<b>E</b>	20	Λ	აი	27	17	24	E 7

D															
T Tsk		C-	C-	C-	C-	E-	E-	E-	EC-	EC-	HC-	MC-	oc-	RC-	VC-
Y Nbr	Task Title	20	32	37	135	3	4	8		135	130				25
E0414	Evaluate inspection report findings or inspection procedures	10	7	0	20	6	11	5	13	0	20	23	0	10	0
E0415	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	5	14	0	0	4	9	14	17	25	25	23	0	18	0
E0416	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	0	7	0	0	4	9	9	20	0	10	9	33	30	14
E0417	Evaluate personnel for compliance with performance standards	48	29	33	20	25	20	27	48	50	40	32	67	37	57
E0418	Evaluate personnel for promotion, demotion,	48	21	33	20	20	14	18	24	25	25	18	50	26	29
	reclassification, or special awards														
E0419	Evaluate systems designs	14	7	0	20	2	9	0	17	0	10	14	17	17	29
E0420	Evaluate technical order (TO) improvement reports	14	14	0	0	4	11	9	24	0	5	14	33	25	29
E0421	Implement safety or security programs	14	14	0	20	12	9	9	22	0	30	36	17	16	43
E0422	Initiate actions required due to substandard performance of personnel	48	36	17	40	17	18	36	37	0	25	36	50	28	43
E0423	Initiate personnel action requests	14	14	17	20	8	8	18	7	0	5	27	0	8	0
E0424	Inspect communications stations	19	14	0	40	17	15	14	17	0	20	27	0	13	14
E0425	Inspect facilities	14	14	0	0	7	12	5	17	0	25	14	33	13	0
E0426	Inspect personnel for compliance with military standards	52	43	17	20	23	23	36	33	25	40	36	50	31	29
E0427	Inspect support equipment or special tools, other than life support equipment	14	7	0	40	7	11	9	28	25	25	23	50	30	14
E0428	Interpret policies, directives, or procedures for subordinates	43	29	17	0	14	18	32	39	0	35	41	50	27	14
E0429	Investigate accidents or incidents	14	14	17	0	2	6	5	13	0	10	5	0	6	0
E0430	Maintain aircrew currency requirements	81	86	67	80	65	55	64	78	75	80	91	100	65	71
E0431	Maintain equipment accounts	24	14	0	40	12	5	0	22	25	50	64	0	14	43
E0432	Maintain frequency optimization tables	10	0	0	20	6	11	0	4	0	15	14	0	0	29
E0433	Manage or coordinate upgrades to communications systems equipment with appropriate agencies	43	14	0	60	7	11	18	24	0	35	27	0	15	57
E0434	Participate in electromagnetic	0	7	0	60	2	12	5	9	0	10	9	0	10	29
	<pre>interference/electromagnetic compatibility (EMI/EMC) certifications</pre>														
E0435	Participate in transient electromagnetic pulse standard (TEMPEST) certifications	14	21	17	60	1	11	9	9	0	10	0	0	8	43
E0436	Perform enlisted aircrew coordinator (EAC) duties	33	79	17	20	2	3	5	4	0	20	9	0	4	0
E0437	Plan communications support for mission exercises	29	14	0	40	32	23	50	20	0	45	50	0	2	29
E0438	Plan communications support for special missions	52	79	83	80	23	24	32	17	0	40	45	0	3	57
E0439	Plan layouts of facilities	10	14	0	0	2	2	5	4	0	0	5	17	3	29
E0440	Prepare mission summaries	19	43	17	40	7	8	18	7	0	15	18	0	5	29
E0441	Prepare outage reports	5	7	0	0	0	8	0	11	0	5	0	0	9	14
E0442	Prepare reports of security violations	33	7	17	0	5	9	14	11	0	35	27	0	12	29
E0443	Research development and testing of new equipment	24		0	20	2	14	18	15	0	20	23	33	16	14
E0444	Review budget requirements	5	7	0	20	4	3	9	2	0	15	14	0	10	0
E0445	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	19	14	0	20	8	11	18	26	0	15	27	33	17	29
₽011€	Daview mehility contingency diseater preparedness	E	7	^	30	٥	11	۵	11	^	30	1 /	^	٥	^

or unit emergency or alert plans
E0447 Schedule personnel for temporary duty (TDY)
assignments, leaves, or passes

43 43 67 20 28 14 23 22 0 35 41 33 27 29

F0481 Write training reports

33 36 0 40 11 18 14 22 25 30 23 17 24 29

D																
T Tsk		C-	C-	C-	C-	E-	E-	E-	EC-	EC-	HC-	MC-	OC-	RC-	VC-	
Y Nbr	Task Title	20	32	37	135	3	4	8	130	135	130	130	135	135	25	
E0448	Write inspection reports	5	0	0	0	1	5	5	15	0	15	14	0	8	29	
E0449	Write job or position descriptions	33	36	0		19	14	27	26	0	25	36	33	20	14	
E0450	Write recommendations for awards or decorations	52	50	33		26	26	36	37	50	35	41	50	40	29	
E0451	Write replies to inspection reports	14	14	0		6	8	9	13	0	15	27	0	18	14	
E0452	Write staff studies, surveys, or routine reports,	14	29	0		6	8	18	13	0	15	23	0	12	14	
	other than training or inspection reports															
E0453	Write or indorse civilian performance appraisals	0	0	0	0	1	0	0	2	0	5	0	0	1	0	
E0454	Write or indorse military enlisted performance reports	57	64	33	40	33	32	55	35	50	45	32	50	35	43	
	(EPRs)															
 F	PERFORMING TRAINING ACTIVITIES															-
F	PERFORMING TRAINING ACTIVITIES															
F0455	Administer or score tests	38	21	0	20	20	15	18	37	50	25	36	33	30	43	
F0456	Brief personnel concerning training programs or	48	64			26	30	36			40	45	0	31	57	
10150	matters		0.1	- /			30	50					Ū	31	3,	
F0457	Complete student entry or withdrawal forms	24	14	0	40	6	9	18	11	0	15	45	0	12	14	
F0458	Conduct continuation training (CT)	43	43	17	40	43	32	45	43	0	45	45	17	43	57	
F0459	Conduct formal course classroom training	19	14	17	0	16	11	18	17	0	25	27	17	20	29	
F0460	Conduct ground training	48	64	17	60	28	27	36	41	25	45	50	83	52	100	
F0461	Conduct initial qualification training (IQT)	43	50	33	60	29	36	41	52	25	30	27	67	41	57	
F0462	Conduct mission qualification training (MQT)	33	43	17	80	37	36	36	52	25	35	59	67	41	71	
F0463	Conduct on-the-job training (OJT)	48	50	17	60	27	38	41	54	25	40	50	83	54	86	
F0464	Counsel trainees on training progress	52	64	33	60	36	39	36	59	25	45	59	50	45	86	
F0465	Determine training requirements	48	71	0	60	33	18	32	46	25	35	59	33	37	86	
F0466	Develop contract training requirements	5	29	0		11	8	5	13	0	15	14	0	11	0	
F0467	Develop formal course curricula, plans of instruction	24	14	0	0	15	6	23	20	0	15	18	0	12	0	
-0460	(POIs), or specialty training standards (STSs)	0.0	4.3	•		0.4			4.5	•	2.0	٠.		0.5		
F0468	Develop training programs, plans, or procedures	29	43	0		24	12	14	41	0	30	36	17	26	57	
F0469 F0470	Develop written tests	29 33	36 43	0		15		27 23	39 35	25 0	25	36	17	19 29	57 29	
F0470 F0471	Develop or procure training materials or aids Establish or maintain study reference files	33 14	14	0		21 18	15	18	33	0	40 40	45 45	33 17	22	43	
F0471	Evaluate effectiveness of training programs, plans, or	33	36	0		20	21	9	33	25	35	41	33	25	<del>1</del> 3	
F04/2	procedures	33	30	U	40	20	21	,	33	23	33	41	33	23	37	
F0473	Evaluate progress of trainees	43	57	0	40	23	23	27	50	25	40	55	50	37	71	
F0474	Evaluate training methods or techniques of instructors	33	43	0	20	15	15	18	43	25	40	45	33	27	71	
F0475	Inspect training materials or aids for operation or suitability	29	21	0	40	19	12	9	26	0	35	41	0	17	57	
F0476	Maintain training records or files	38	36	0	60	32	32	23	43	25	55	50	67	42	71	
F0477	Monitor contract training compliance	10	7	0	0	2	5	5	15	0	5	18	0	4	0	
F0478	Personalize lesson plans	29	36	0	40	18	14	23	22	0	35	18	50	14	57	
F0479	Prepare job qualification standards (JQSs)	5	0	0	0	1	5	5	13	0	5	5	17	17	0	
F0480	Provide input to contracts for training programs	10	14	0	0	5	8	5	20	0	10	9	0	10	0	
				_												

G0512 Review publications, correspondence, or reports

Write minutes of briefings, conferences, or meetings

Review TOs for in-flight procedures

G0513 Review TO changes

G0514

G0515

Page

D															
T Tsk		C-	C-	C-	C-	E-	E-	E-	EC-	EC-	HC-	MC-	OC-	RC-	VC-
Y Nbr	Task Title	20	32	37	135	3	4	8	130	135	130	130	135	135	25
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES														
G0482	Annotate cabinet, safe, or room security forms	71	64	67	80	23	21	77	61	100	60	86	17	58	100
G0483	Build or prepare COMSEC materials	52	21	50	60	30	23	77	28	75	85	82	0	9	57
G0484	Classify information into categories, such as Top Secret, Secret, or Confidential	33	21	17	40	12	14	27	22	50	30	50	0	27	43
G0485	Compile data for records, reports, logs, or trend analyses	19	43	17	0	11	14	23	30	0	30	45	0	20	57
G0486	Complete accident or incident reports	14	7	0	0	2	9	14	15	0	30	23	0	14	14
G0487	Destroy COMSEC or classified materials or documents	90	93	83	60	59	48	82	65	75	85	95	0	37	100
G0488	Establish or maintain TO management system accounts	10	14	0	20	14	11	9	15	0	10	27	0	18	14
G0489	Establish or maintain accountability records for classified materials or documents	38	14	33	40	15	11	18	20	50	45	59	0	16	71
G0490	File in-flight logs in aircraft history books	62	29	0	0	29	11	59	11	25	25	68	0	18	43
G0491	Identify and report suspected security compromises	57	71	33	80	26	26	45	37	25	50	68	0	26	57
G0492	Initiate classified reports, messages, or documents	38	21	17	40	12	17	23	17	25	35	45	0	30	29
G0493	Initiate requests for TDY orders	29	50	17	60	17	14	41	39	50	55	77	67	34	71
G0494	Initiate or maintain standby rosters or workcenter pyramid recall rosters	19	7	17	20	11	12	5	11	0	25	32	0	15	14
G0495	Issue COMSEC materials	33	21	50	40	10	26	41	24	25	65	73	0	3	57
G0496	Maintain administrative files	38	36	0		12				50	35	55	0	25	43
G0497	Maintain contingency plans	29	7	0	20	5	5			25	15	36	0	5	29
G0498	Maintain current call-sign lists	38	7	0	20	7	23	9	4	0	20	36	0	2	43
G0499	Maintain FCIFs, MCIFs, or general information files	52	43	0	20	13	30	27	35	25	15	36	17	14	43
G0500	Maintain operational forms	48	21	0	40	18	15	14	13	25	45	36	17	19	43
G0501	Maintain personal aircrew flight manuals or checklists	86	71	33	80	51	27	73	59	50	75	82	67	43	86
G0502	Maintain publications libraries, other than TO libraries	19	21	17	20	11	18	23	30	0	40	45	0	11	57
G0503	Maintain time compliance technical orders (TCTOs)	0	0	0	0	9	11	14	15	0	15	18	0	10	29
G0504	Maintain TO libraries or files	5	14	0	20	20	17	18	26	25	20	36	0	22	43
G0505	Maintain or update status indicators, such as boards, graphs, or charts	14	7	0	20	17	15	14	22	25	15	18	17	15	43
G0506	Participate in TCTO meetings	5	0	0	0	5	3	9	13	0	10	18	17	4	14
G0507	Prepare administrative or classified materials or	24	14	17	20	4	8	5	11	25	25	32	0	14	14
	documents for mailing, transporting, or issue														
G0508	Prepare crew travel vouchers	10	71	17	80	23	33	14	35	75	50	41	17	25	57
G0509	Prepare flight publications kits	5	14	0	40	5	9	9	13	0	75	73	0	2	43
G0510	Prepare travel expense documentation	38	79	17	60	17	12	14	17	25	30	45	33	20	57
G0511	Research TO indexes	14	7	0	20	7	17	14	26	0	15	9	0	20	43
G0E12	Deview publications servespendense or reports	12	7	^	20	10	2.2	EΛ	20	0	2.0	4 5	17	27	12

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30 45 17 27

40 50 50 32

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matters

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T Tsk Y Nbr	Task Title	C- 20	C- 32	C- 37	C- 135	3	<u>E</u> –	8	EC- 130		_		OC- 135	135	VC- 25
н	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES														
н0516	Analyze recurring troubles in equipment for materiel deficiency reports (MDRs)	5	7	0	40	2	2	5	17	25	5	9	17	17	14
н0517	Coordinate maintenance of equipment with appropriate agencies	29	29	33	40	14	14	14	48	0	15	41	33	40	43
H0518	Develop equipment checklists	29	29	0	40	4	8	18	30	0	30	32	17	28	29
H0519	Draft recommendations for changes in equipment	29	14	0	40	5	9	14	20	0	25	36	17	17	29
H0520	Identify and report equipment or supply problems	19	7	17	40	13	12	23	35	25	20	32	17	29	43
н0521	Initiate equipment maintenance actions with appropriate agencies	33	7	0	40	9	15	23	28	0	20	36	33	30	29
н0522	Initiate requisitions for equipment, tools, parts, or supplies	33	7	0	60	7	15	9	30	25	20	14	50	35	29
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	43	21	0	60	45	33	36	57	25	45	41	50	69	57
н0524	Issue or log turn-ins of equipment, tools, parts, or supplies	19	7	0	20	7	21	18	24	25	35	18	67	32	29
н0525	Maintain documentation on items requiring periodic inspections or calibrations	14	0	0	20	2	9	0	15	0	10	9	17	11	14
н0526	Maintain organizational equipment or supply records	0	0	0	0	1	0	0	11	0	10	18	17	10	0
н0527	Manage international merchants purchase authorization card (IMPAC) program	5	0	0	0	0	0	0	4	0	5	9	0	1	0
н0528	Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment	19	21	0	40	21	15	18	28	0	25	32	83	30	43
н0529	Prepare acceptance documentation for newly installed equipment	10	7	17	0	0	3	5	9	0	0	9	17	12	14
н0530	Prepare letters of justification for supply-related	10	0	17	0	0	2	5	13	0	15	14	0	16	14

## Airborne Communications & Electronics Systems Reported AFSC(s): 1A3X1

## ---- Variable/Group Distributions ----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0026:	All DAFSO	: 1A3X1 Amr	w/acft platform of C-20	(n =	21)
gp0027:	All DAFSO	: 1A3X1 Amr	w/acft platform of C-32	(n =	14)
gp0028:	All DAFSO	: 1A3X1 Amr	wi/acft platform of C-37	(n =	6)
gp0029:	All DAFSO	: 1A3X1 Amr	w/acft platform of C-135	(n =	5)
gp0030:	All DAFSO	: 1A3X1 Amr	w/acft platform of E-3	(n =	121)
gp0031:	All DAFSO	: 1A3X1 Amr	w/acft platform of E-4	(n =	66)
gp0032:	All DAFSO	: 1A3X1 Amr	w/acft platform of E-8	(n =	22)
gp0033:	All DAFSO	: 1A3X1 Amr	w/acft platform of EC-130	(n =	46)
gp0034:	All DAFSO	: 1A3X1 Amr	w/acft platform of EC-135	(n =	4)

## C0007 Number of valid task responses

Interval Percentages	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Mean in range: S.D. in range:	136.48	118.36	80.67	139.80	116.85	102.47	146.41	155.54	99.75
	66.45	47.92	19.61	44.02	49.50	72.21	43.48	71.85	28.52
V0004 Sex									
	12241	1 2 2 2 1	13271	12271	1 2 2 2 1	1 3 2 2 1	1 3 2 2 1	12221	1 3 2 2 1

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
Interval Percentages	C-20 gp0026	C-32 gp0027	C-37 gp0028	C-135 gp0029	E-3 gp0030	E-4 gp0031	E-8 gp0032	EC-130 gp0033	EC-135 gp0034
	350000	5500=1	3500-0	3500-2	SPOOL	35000	35000	3F0000	35000
Male	86 %	71 %	83 %	80 %	85 %	89 %	91 %	89 %	100 %
Female	14 %	29 %	17 %	20 %	15 %	11 %	9 %	11 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

Page

V0005 Enlisted Grade

varsum

	1A3X1 C-20	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
AB (E-1)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AMN (E-2)	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %	0 %
A1C (E-3)	0 %	0 %	0 %	0 %	6 %	15 %	5 %	4 %	0 %
Sra/Sgt (E-4)	0 %	0 %	0 %	0 %	22 %	21 %	14 %	11 %	0 %
SSgt (E-5)	29 %	14 %	67 %	40 %	42 %	32 %	41 %	33 %	25 %
TSgt (E-6)	43 %	50 %	33 %	40 %	20 %	18 %	14 %	24 %	75 %
MSgt (E-7)	29 %	29 %	0 %	20 %	6 %	9 %	18 %	24 %	0 %
SMSgt (E-8)	0 %	0 %	0 %	0 %	2 %	3 %	5 %	4 %	0 %
CMSgt (E-9)	0 %	7 %	0 %	0 %	1 %	2 %	5 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
Mean in range:	6.00	6.36	5.33	5.80	5.06	5.00	5.59	5.65	5.75
S.D. in range:	.76	.97	.47	.75	1.14	1.37	1.40	1.20	.43

V0009 Number supervised

	1A3X1 C-20	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
0	38 %	43 %	67 %	60 %	58 %	53 %	55 %	57 %	50 %
1	14 %	29 %	0 %	20 %	16 %	20 %	23 %	15 %	0 %
2	29 %	7 %	17 %	0 %	10 %	9 %	9 %	4 %	25 %
3	5 %	7 %	17 %	0 %	2 %	6 %	0 %	7 %	0 %
4	10 %	0 %	0 %	0 %	3 %	3 %	0 %	0 %	25 %
5	0 %	0 %	0 %	0 %	2 %	2 %	5 %	4 %	0 %
6	0 %	0 %	0 %	0 %	0 %	5 %	0 %	0 %	0 %
7	0 %	0 %	0 %	20 %	2 %	0 %	0 %	0 %	0 %
8	0 %	0 %	0 %	0 %	1 %	0 %	5 %	2 %	0 %
9	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %	0 %
10	0 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %	0 %
11	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
12	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
13	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %	0 %
14	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %	0 %
15	0 %	0 %	0 %	0 %	1 %	0 %	0 %	4 %	0 %
16	0 %	7 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
17	0 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %
18	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
19	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
20	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %	0 %
21	n &	Λ &	V &	n &	n &	n &	n e	Λ %	Λ &

Continued on next page.

14 %

0 %

0 %

0 %

21\*

54.10

54.70

0 %

7 %

0 %

0 %

14\*

62.14

45.60

varsum

145

193

241

Total in group:

Mean in range:

S.D. in range:

192

240

280

Other:

3

'AFOMS (AETC) Randolph AFB TX'

V0009 Number supervised	(continued)
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
22	0 %	0 %	0 %	0 %	1 %	0 %	0 %	2 %	0 %
23	0 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %
24	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %	0 %
25	5 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
26	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
27	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
28	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
29	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	7 %	0 %	0 %	1 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
Mean in range:	2.43	1.92	.83	1.60	1.63	1.64	1.45	2.67	1.50
S.D. in range:	5.21	4.16	1.21	2.73	3.75	3.65	2.66	5.38	1.66
V0010 Time in present job									
	1A3X1 C-20	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
1 12	33 %	7 %	67 %	40 %	21 %	18 %	32 %	15 %	50 %
13 24	10 %	0 %	0 %	0 %	18 %	9 %	36 %	20 %	0 %
25 36	10 %	21 %	17 %	40 %	16 %	29 %	5 %	17 %	50 %
37 48	10 %	21 %	17 %	0 %	14 %	14 %	5 %	9 %	0 %
49 96	14 %	43 %	0 %	20 %	17 %	24 %	14 %	22 %	0 %
97 144	10 %	0 %	0 %	0 %	10 %	2 %	5 %	9 %	0 %

0 %

0 %

0 %

0 %

6\*

15.33

12.13

0 %

0 %

0 %

0 %

5\*

30.00

29.36

2 %

1 %

2 %

0 %

121\*

47.76

49.20

3 %

2 %

0 %

0 %

66\*

44.17

38.53

5 %

0 %

0 %

0 %

22\*

35.86

42.89

4 %

4 %

0 %

0 %

46\*

53.65

52.60

0 %

0 %

0 %

0 %

4\*

20.50

12.50

4

V0011 Total time in career field (TICF)

varsum

		1A3X1 C-20	1 1A3X C-32				1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval	Percentage						gp0031	gp0032	gp0033	gp0034
1	12	0	% 0	% 0	% 20	% 2 %	3 %	5 %	11 %	0 %
13	24	0	% 0	% 0	% 0	% 7 %	15 %	5 %	13 %	25 %
25	36	0	% 0	% 0	% 0	% 8 %	15 %	9 %	7 %	25 %
37	48	0	% 0	% 0	% 0	% 10 %	21 %	18 %	9 %	0 %
49	96	24	% 0	% 67	% 20	% 38 %	29 %	32 %	20 %	0 %
97	144	19	% 36	% 0	% 0	% 23 %	2 %	9 %	15 %	25 %
145	192	38	% 36	% 17	% 40	% 7 %	6 %	5 %	13 %	25 %
193	240	10	% 21	. % 17	% 20	% 3 %	8 %	5 %	9 %	0 %
241	288	10	% 7	% 0	% 0	% 2 %	2 %	14 %	4 %	0 %
289	316	0	% 0	% 0	% 0	% 0 %	0 %	0 %	0 %	0 %
	Other:	0	% 0	% 0	% 0	% 0 %	0 %	0 %	0 %	0 %
Total in	group:	21*	* 14	* 6	* 5*	121*	66*	22*	46*	4*
Mean in	range:	150.38	170.29	108.50	134.00	88.16	70.14	96.45	90.57	95.25
S.D. in	range:	53.89	44.47	47.84	85.45	55.41	61.62	80.18	74.35	74.84

V0014 Total Active Federal Military Service (TAFMS)

Interval	Percentages	1A3X1 C-20 gp0026	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034
1	12	0 9	8 0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %
13	24	0 5	8 0 %	0 %	0 %	5 %	14 %	5 %	4 %	0 %
25	36	0 9	8 0 %	0 %	0 %	2 %	8 %	5 %	2 %	0 %
37	48	0 9	8 0 %	0 %	0 %	4 %	8 %	0 %	2 %	0 %
49	96	14	8 0 %	17 %	0 %	40 %	29 %	36 %	22 %	25 %
97	144	5	k 21 %	50 %	40 %	17 %	8 %	14 %	7 %	0 %
145	192	38 9	k 21 %	0 %	20 %	8 %	11 %	9 %	0 %	50 %
193	240	19	k 43 %	33 %	20 %	7 %	15 %	18 %	22 %	25 %
241	288	24	8 7 %	0 %	20 %	4 %	6 %	9 %	13 %	0 %
289	336	0 9	8 7 %	0 %	0 %	2 %	0 %	0 %	0 %	0 %
337	350	0 9	8 0 %	0 %	0 %	1 %	2 %	5 %	0 %	0 %
	Other:	0 9	8 0 %	0 %	0 %	11 %	0 %	0 %	28 %	0 %
Total in	group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
Mean in	range:	180.24	200.57	143.83	176.40	111.09	110.83	140.68	144.94	176.00
S.D. in	range:	59.31	48.01	49.91	59.18	73.34	84.84	86.40	85.26	54.16

22\*

46\*

4\*

5

## V0023 Enlisted Duty AFSC prefix

Total in group:

Interval Percentages	1A3X1 C-20 gp0026	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034
K	33 %	21 %	17 %	0 %	24 %	2 %	32 %	15 %	25 %
Q	10 %	0 %	0 %	0 %	9 %	0 %	9 %	9 %	25 %
T	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	57 %	79 %	83 %	100 %	67 %	98 %	59 %	76 %	50 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0024 Enlisted Duty AFSC with  Interval Percentages	1A3X1 C-20 gp0026	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034
	gp0026	900027	920020	920025	<b>51</b>	31		950000	
1A331	0 %	0 %	0 %	0 %	12 %	18 %	5 %	7 %	0 %
1A331 1A351									
	0 %	0 %	0 %	0 %	12 %	18 %	5 %	7 %	0 %
1A351	0 % 19 %	0 % 29 %	0 % 67 %	0 % 60 %	12 % 58 %	18 % 59 %	5 % 50 %	7 % 41 %	0 % 75 %
1A351 1A371	0 % 19 % 76 %	0 % 29 % 64 %	0 % 67 % 33 %	0 % 60 % 40 %	12 % 58 % 27 %	18 % 59 % 20 %	5 % 50 % 41 %	7 % 41 % 50 %	0 % 75 % 25 %
1A351 1A371 1A391	0 % 19 % 76 % 5 %	0 % 29 % 64 % 0 %	0 % 67 % 33 % 0 %	0 % 60 % 40 % 0 %	12 % 58 % 27 % 2 %	18 % 59 % 20 % 2 %	5 % 50 % 41 % 0 %	7 % 41 % 50 % 2 %	0 % 75 % 25 % 0 %
1A351 1A371 1A391 1A300	0 % 19 % 76 % 5 % 0 % 0 %	0 % 29 % 64 % 0 % 7 %	0 % 67 % 33 % 0 %	0 % 60 % 40 % 0 %	12 % 58 % 27 % 2 % 1 %	18 % 59 % 20 % 2 % 2 %	5 % 50 % 41 % 0 % 5 %	7 % 41 % 50 % 2 % 0 %	0 % 75 % 25 % 0 % 0 % 0 %
1A351 1A371 1A391 1A300 1A531	0 % 19 % 76 % 5 % 0 % 0 % 0 %	0 % 29 % 64 % 0 % 7 % 0 % 0 %	0 % 67 % 33 % 0 % 0 % 0 % 0 %	0 % 60 % 40 % 0 % 0 % 0 % 0 %	12 % 58 % 27 % 2 % 1 % 0 %	18 % 59 % 20 % 2 % 2 % 0 %	5 % 50 % 41 % 0 % 5 %	7 % 41 % 50 % 2 % 0 %	0 % 75 % 25 % 0 % 0 % 0 % 0 % 0 %
1A351 1A371 1A391 1A300 1A531 1A551	0 % 19 % 76 % 5 % 0 % 0 %	0 % 29 % 64 % 0 % 7 % 0 %	0 % 67 % 33 % 0 % 0 % 0 %	0 % 60 % 40 % 0 % 0 % 0 %	12 % 58 % 27 % 2 % 1 % 0 % 0 %	18 % 59 % 20 % 2 % 2 % 0 % 0 %	5 % 50 % 41 % 0 % 5 % 0 % 0 %	7 % 41 % 50 % 2 % 0 % 0 %	0 % 75 % 25 % 0 % 0 % 0 % 0 % 0 % 0 %
1A351 1A371 1A391 1A300 1A531 1A551	0 % 19 % 76 % 5 % 0 % 0 % 0 %	0 % 29 % 64 % 0 % 7 % 0 % 0 %	0 % 67 % 33 % 0 % 0 % 0 % 0 %	0 % 60 % 40 % 0 % 0 % 0 % 0 %	12 % 58 % 27 % 2 % 1 % 0 % 0 %	18 % 59 % 20 % 2 % 2 % 0 % 0 %	5 % 50 % 41 % 0 % 5 % 0 % 0 %	7 % 41 % 50 % 2 % 0 % 0 % 0 %	0 % 75 % 25 % 0 % 0 % 0 % 0 % 0 %

6\*

5\*

121\*

14\*

0 %

21\*

0 %

14\*

Page

Other:

Total in group:

varsum

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
OTEC	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AFPC	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
USAFE	29 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AETC	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
PACAF	0 %	0 %	0 %	40 %	12 %	0 %	0 %	0 %	25 %
AIA	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	25 %
AFSOC	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
ACC	0 %	0 %	0 %	20 %	61 %	98 %	100 %	65 %	0 %
AMC	71 %	100 %	100 %	0 %	0 %	0 %	0 %	0 %	50 %
AFMC	0 %	0 %	0 %	40 %	0 %	0 %	0 %	7 %	0 %
EUR	0 %	0 %	0 %	0 %	16 %	0 %	0 %	0 %	0 %
USSTRATCOM	0 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %
ANG UNIT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	28 %	0 %
AFRES UNIT	0 %	0 %	0 %	0 %	12 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
	1A3X1 C-20	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	38 %	7 %	0 %	40 %	29 %	6 %	9 %	0 %	25 %
No	62 %	93 %	100 %	60 %	71 %	94 %	91 %	100 %	75 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0031 How do you find your	job								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Dull	0 %	0 %	0 %	0 %	10 %	8 %	5 %	15 %	0 %
So-So	14 %	14 %	0 %	20 %	13 %	11 %	5 %	11 %	0 %
Interesting	86 %	86 %	100 %	80 %	77 %	82 %	91 %	74 %	100 %
	• •	• •	• •	• •					

0 %

6\*

0 %

5\*

0 %

121\*

0 %

66\*

0 %

22\*

0 %

46\*

0 %

7

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
None to very little	0 %	7 %	17 %	0 %	18 %	17 %	14 %	17 %	0 %
Fairly to very well	67 %	71 %	33 %	80 %	69 %	74 %	55 %	59 %	100 %
Excellent to perfect	33 %	21 %	50 %	20 %	12 %	9 %	32 %	24 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0033 How does your job util	ize your trainin	ıg							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
None to very little	14 %	7 %	17 %	0 %	10 %	11 %	5 %	26 %	25 %
Fairly to very well	52 %	79 %	67 %	100 %	76 %	71 %	55 %	54 %	75 %
Excellent to perfect	33 %	14 %	17 %	0 %	14 %	18 %	41 %	20 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0034 How satisfied with sen	se of accomplish	nment from w	vork						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Dissatisfied	14 %	7 %	0 %	20 %	14 %	15 %	14 %	22 %	25 %
Neutral	5 %	7 %	0 %	0 %	12 %	12 %	9 %	17 %	25 %
Satisfied	81 %	86 %	100 %	80 %	74 %	73 %	77 %	61 %	50 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

8

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Will retire	24 %	21 %	17 %	20 %	9 %	14 %	23 %	26 %	25 %
No or probably no	19 %	21 %	0 %	20 %	34 %	26 %	23 %	15 %	0 %
Yes or probably yes	57 %	57 %	83 %	60 %	57 %	61 %	55 %	59 %	75 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0036 Separate factor(s) - Mi	litary lifesty:	Le							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	14 %	0 %	0 %	5 %	2 %	5 %	0 %	0 %
Moderate influence	5 %	7 %	0 %	0 %	6 %	5 %	0 %	4 %	0 %
Strong influence	5 %	0 %	0 %	0 %	7 %	5 %	0 %	0 %	0 %
Other:	90 %	79 %	100 %	100 %	83 %	89 %	95 %	96 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0037 Separate factor(s) - Pa	y and allowance	es							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	20 %	3 %	2 %	9 %	0 %	0 %
Moderate influence	14 %	14 %	0 %	0 %	5 %	6 %	0 %	4 %	0 %
Strong influence	0 %	0 %	0 %	0 %	9 %	5 %	0 %	0 %	0 %
Other:	86 %	86 %	100 %	80 %	83 %	88 %	91 %	96 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

95 %

21\*

93 %

14\*

100 %

4\*

96 %

46\*

9

770038	Separate	factor(	a)	_	Roning	or	enecial	nav

Other:

Total in group:

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	7 %	0 %	0 %	2 %	0 %	5 %	0 %	0 %
Moderate influence	5 %	7 %	0 %	20 %	1 %	2 %	5 %	4 %	0 %
Strong influence	0 %	0 %	0 %	0 %	4 %	2 %	0 %	0 %	0 %
Other:	95 %	86 %	100 %	80 %	93 %	97 %	91 %	96 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0039 Separate factor(s) - Re	etirement benefi	its							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	7 %	0 %	0 %	2 %	0 %	5 %	0 %	0 %
Moderate influence	5 %	7 %	0 %	0 %	1 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	20 %	3 %	0 %	0 %	0 %	0 %
Other:	95 %	86 %	100 %	80 %	93 %	100 %	95 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0040 Separate factor(s) - Mi	litary related	education/t	raining opp	portunities					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	2 %	0 %	5 %	2 %	0 %
Slight influence Moderate influence	0 % 5 %	0 % 7 %	0 % 0 %	0 % 0 %	2 % 1 %	0 % 3 %	5 % 0 %	2 % 2 %	0 % 0 %

100 %

6\*

100 %

5\*

97 %

121\*

95 %

66\*

95 %

Total in group:

46\*

4\*

22\*

V0041	Separate	factor(s	) –	Off-duty	r education	and	training	opportunities

21\*

14\*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
	51	SP	SP	31	SP	51	51	51	51
Slight influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %	2 %	0 %
Moderate influence	5 %	14 %	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Strong influence	10 %	7 %	0 %	0 %	7 %	8 %	0 %	0 %	0 %
Other:	86 %	79 %	100 %	100 %	88 %	92 %	100 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0042 Separate factor(s) - Med			.D. mamban						
vuu42 Separate factor(s) - med	ical or dental	care for A	an member						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	14 %	0 %	0 %	2 %	0 %	5 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Other:	100 %	86 %	100 %	100 %	94 %	100 %	95 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
iotai in group.	21		Ü	3	121	00	22	10	•
V0043 Separate factor(s) - Med	ical care or o	dental care	for family	members					
	4 - 04	4 - 04	4 - 04	4 - 04	4 - 04	4 - 04			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	7 %	0 %	0 %	0 %	2 %	5 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Other:	100 %	93 %	100 %	100 %	96 %	98 %	95 %	100 %	100 %
							<del>-</del>		<del>-</del>

6\*

5\*

121\*

V0044 Separate factor(s) - Base housing

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %	0 %
Moderate influence	0 %	7 %	0 %	0 %	1 %	2 %	0 %	2 %	0 %
Strong influence	0 %	0 %	0 %	0 %	2 %	2 %	5 %	0 %	0 %
Other:	100 %	93 %	100 %	100 %	98 %	97 %	91 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0045 Separate factor(s) - Bas	e services								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	1 %	2 %	5 %	0 %	0 %
Moderate influence	0 %	7 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Other:	100 %	93 %	100 %	100 %	97 %	97 %	95 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0046 Separate factor(s) - Chi	ldcare needs								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	2 %	2 %	5 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	5 %	0 %	0 %	0 %	2 %	3 %	0 %	0 %	0 %
Other:	95 %	100 %	100 %	100 %	96 %	95 %	95 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	2 %	0 %	5 %	0 %	0 %
Moderate influence	10 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	4 %	2 %	0 %	0 %	0 %
Other:	90 %	100 %	100 %	100 %	94 %	98 %	95 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0048 Separate factor(s) - Civi	lian job oppo	ortunities							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	0 %	3 %	5 %	0 %	0 %
Moderate influence	0 %	7 %	0 %	0 %	3 %	0 %	0 %	0 %	0 %
Strong influence	10 %	7 %	0 %	0 %	10 %	3 %	5 %	4 %	0 %
Other:	90 %	86 %	100 %	100 %	87 %	94 %	91 %	96 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0049 Separate factor(s) - Equa	al employment	opportuniti	.es						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	1 %	2 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	7 %	0 %	0 %	1 %	0 %	0 %	0 %	0 %
Other:	100 %	93 %	100 %	100 %	98 %	98 %	100 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

14\*

Total in group:

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	1 %	0 %	5 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %	2 %	0 %
Other:	100 %	100 %	100 %	100 %	98 %	100 %	95 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0051 Separate factor(s) - Lo	ocation of prese	ent assignme	ent						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	2 %	3 %	5 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	2 %	3 %	0 %	0 %	0 %
Strong influence	0 %	7 %	0 %	0 %	8 %	0 %	9 %	2 %	0 %
Other:	100 %	93 %	100 %	100 %	88 %	94 %	86 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0052 Separate factor(s) - Nu	umber/duration o	of TDYs or o	deployments						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	1 %	0 %	9 %	0 %	0 %
Moderate influence	5 %	7 %	0 %	20 %	2 %	5 %	0 %	2 %	0 %
Strong influence	0 %	0 %	0 %	0 %	11 %	5 %	0 %	4 %	0 %
Other:	95 %	93 %	100 %	80 %	86 %	91 %	91 %	93 %	100 %

6\*

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121\*

66\*

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V0053 Separate factor(s) - Work schedule

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	0 %	2 %	3 %	0 %	0 %	0 %
Strong influence	5 %	7 %	0 %	20 %	5 %	5 %	0 %	0 %	0 %
Other:	90 %	93 %	100 %	80 %	93 %	92 %	95 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0054 Separate factor(s) - Add	itional duties	3							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	2 %	3 %	5 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	0 %	3 %	2 %	0 %	0 %	0 %
Strong influence	5 %	0 %	0 %	20 %	4 %	0 %	0 %	0 %	0 %
Other:	90 %	100 %	100 %	80 %	91 %	95 %	95 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0055 Separate factor(s) - Job	security								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	2 %	2 %	5 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	98 %	98 %	95 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

14\*

Total in group:

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	1 %	0 %	5 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	1 %	3 %	0 %	0 %	0 %
Strong influence	0 %	14 %	0 %	0 %	3 %	2 %	0 %	2 %	0 %
Other:	100 %	86 %	100 %	100 %	95 %	95 %	95 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0057 Separate factor(s) - Pr	romotion opportu	ınities							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	0800qp	gp0031	gp0032	gp0033	gp0034
interval referencages	920020	gp0027	920028	920029	950030	950031	900032	920033	gp0034
Slight influence	5 %	0 %	0 %	0 %	1 %	2 %	5 %	0 %	0 %
Moderate influence	0 %	7 %	0 %	0 %	2 %	2 %	0 %	0 %	0 %
Strong influence	5 %	0 %	0 %	20 %	6 %	0 %	0 %	0 %	0 %
Other:	90 %	93 %	100 %	80 %	91 %	97 %	95 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0058 Separate factor(s) - Tr	raining/experier	nce of unit	personnel						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	1 %	0 %	5 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %	2 %	0 %
Strong influence	0 %	7 %	0 %	0 %	3 %	2 %	0 %	0 %	0 %
Other:	100 %	93 %	100 %	100 %	94 %	98 %	95 %	98 %	100 %

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V0059 Separate factor(s) - Unit manning

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	20 %	11 %	15 %	0 %	0 %	0 %
Other:	95 %	100 %	100 %	80 %	88 %	85 %	95 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0060 Separate factor(s) - Uni	it resources								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	2 %	2 %	0 %	0 %	0 %
Moderate influence	5 %	7 %	0 %	0 %	2 %	3 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	20 %	3 %	5 %	0 %	0 %	0 %
Other:	95 %	93 %	100 %	80 %	93 %	91 %	100 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0061 Separate factor(s) - Uni	it readiness								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	1 %	2 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	2 %	2 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	97 %	97 %	100 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	20 %	3 %	0 %	5 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	0 %	3 %	3 %	0 %	4 %	0 %
Strong influence	5 %	0 %	0 %	0 %	9 %	3 %	0 %	2 %	0 %
Other:	90 %	100 %	100 %	80 %	84 %	94 %	95 %	93 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0063 Separate factor(s) - Es	sprit de corps/	norale							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	7 %	0 %	20 %	2 %	3 %	0 %	0 %	0 %
Strong influence	0 %	7 %	0 %	0 %	8 %	5 %	0 %	2 %	0 %
Other:	100 %	86 %	100 %	80 %	88 %	92 %	100 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0064 Separate factor(s) - Le	eadership of imm	mediate supe	ervisor						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	2 %	0 %	5 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	6 %	2 %	0 %	2 %	0 %
Other:	100 %	100 %	100 %	100 %	90 %	98 %	95 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

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V0065 Separate factor(s) - Leadership at unit level

Total in group:

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	2 %	2 %	5 %	0 %	0 %
Moderate influence	0 %	7 %	0 %	0 %	0 %	0 %	0 %	2 %	0 %
Strong influence	5 %	0 %	0 %	0 %	7 %	6 %	0 %	2 %	0 %
Other:	95 %	93 %	100 %	100 %	90 %	92 %	95 %	96 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0066 Separate factor(s) - Seni	or Air Force	leadersnip							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages		gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gpuusi	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	7 %	0 %	0 %	2 %	0 %	0 %	4 %	0 %
Strong influence	0 %	0 %	0 %	20 %	7 %	3 %	0 %	2 %	0 %
Other:	100 %	93 %	100 %	80 %	91 %	97 %	100 %	93 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0067 Reenlist factor(s) - Mili	tary lifestyl	Le							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
T									
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	5 %	7 %	0 %	20 %	4 %	6 %	5 %	7 %	0 %
Moderate influence	10 %	21 %	17 %	20 %	9 %	15 %	9 %	9 %	25 %
Strong influence	10 %	14 %	33 %	0 %	17 %	8 %	27 %	24 %	0 %
Other:	76 %	57 %	50 %	60 %	69 %	71 %	59 %	61 %	75 %

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V0068 Reenlist factor(s) - Pay and allowances

Total in group:

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	10 %	14 %	0 %	20 %	3 %	3 %	0 %	2 %	25 %
Moderate influence	14 %	7 %	50 %	20 %	12 %	14 %	18 %	7 %	25 %
Strong influence	14 %	7 %	17 %	20 %	13 %	17 %	14 %	28 %	0 %
Other:	62 %	71 %	33 %	40 %	71 %	67 %	68 %	63 %	50 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0069 Reenlist factor(s) - Bon	us or special	pay							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	5 %	14 %	0 %	20 %	2 %	3 %	0 %	9 %	25 %
Moderate influence	5 %	7 %	50 %	0 %	10 %	11 %	14 %	2 %	0 %
Strong influence	19 %	0 %	33 %	40 %	18 %	15 %	23 %	24 %	0 %
Other:	71 %	79 %	17 %	40 %	69 %	71 %	64 %	65 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0070 Reenlist factor(s) - Ret	irement benef:	its							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	5 %	7 %	0 %	20 %	3 %	3 %	0 %	2 %	0 %
Moderate influence	10 %	29 %	0 %	20 %	10 %	12 %	0 %	7 %	0 %
Strong influence	24 %	14 %	83 %	20 %	20 %	24 %	27 %	33 %	25 %
Other:	62 %	50 %	17 %	40 %	67 %	61 %	73 %	59 %	75 %

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Total in group:

21\*

14\*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	5 %	14 %	0 %	20 %	6 %	5 %	9 %	9 %	0 %
Moderate influence	5 %	14 %	17 %	0 %	13 %	8 %	18 %	7 %	0 %
Strong influence	10 %	21 %	17 %	0 %	9 %	17 %	9 %	11 %	0 %
Other:	81 %	50 %	67 %	80 %	72 %	71 %	64 %	74 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0072 Reenlist factor(s) - Off-du	ity educatio	n and train	ning opportu	unities					
	1 - 21	1 - 2 - 1	1 - 21	1 - 01	1 - 21	1 - 01	1 - 21	1 - 01	1 - 21
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	5 %	0 %	0 %	0 %	2 %	2 %	9 %	2 %	25 %
Moderate influence	10 %	7 %	33 %	0 %	7 %	9 %	5 %	4 %	0 %
Strong influence	10 %	21 %	17 %	0 %	16 %	12 %	14 %	17 %	0 %
Other:	76 %	71 %	50 %	100 %	75 %	77 %	73 %	76 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0073 Reenlist factor(s) - Medica	ıl or dental	care for A	AD member						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
interval referencages	920026	920027	920020	920023	950030	gb003T	920032	950033	95003#
Slight influence	10 %	7 %	17 %	0 %	2 %	2 %	0 %	0 %	0 %
Moderate influence	10 %	14 %	0 %	0 %	7 %	15 %	5 %	2 %	50 %
Strong influence	10 %	7 %	67 %	20 %	12 %	17 %	18 %	28 %	0 %
Other:	71 %	71 %	17 %	80 %	79 %	67 %	77 %	70 %	50 %

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V0074 Reenlist factor(s) - Medical care or dental care for family members

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	10 %	0 %	0 %	0 %	1 %	5 %	0 %	0 %	0 %
Moderate influence	14 %	0 %	0 %	20 %	6 %	12 %	5 %	4 %	25 %
Strong influence	10 %	0 %	50 %	0 %	12 %	11 %	9 %	22 %	0 %
Other:	67 %	100 %	50 %	80 %	82 %	73 %	86 %	74 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0075 Reenlist factor(s) - Ba	se housing								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	20 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	5 %	9 %	0 %	2 %	0 %
Strong influence	5 %	0 %	0 %	0 %	2 %	2 %	0 %	0 %	0 %
Other:	95 %	100 %	100 %	80 %	93 %	89 %	100 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0076 Reenlist factor(s) - Ba	se services								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	7 %	0 %	0 %	2 %	2 %	0 %	2 %	0 %
Moderate influence	5 %	7 %	0 %	0 %	2 %	6 %	0 %	7 %	0 %
Strong influence	5 %	0 %	0 %	0 %	2 %	3 %	0 %	7 %	0 %
Other:	90 %	86 %	100 %	100 %	93 %	89 %	100 %	85 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

14\*

V0077 Reenlist factor(s) - Childcare needs

Total in group:

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	20 %	0 %	3 %	0 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	3 %	3 %	0 %	0 %	0 %
Other:	95 %	100 %	100 %	80 %	97 %	94 %	95 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0078 Reenlist factor(s) - Spou	ıse's career								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	20 %	2 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	5 %	0 %	2 %	0 %
Strong influence	5 %	7 %	17 %	0 %	2 %	2 %	0 %	0 %	0 %
Other:	95 %	93 %	83 %	80 %	97 %	94 %	100 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0079 Reenlist factor(s) - Civi	lian job oppo	ortunities							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	10 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	7 %	17 %	0 %	3 %	0 %	5 %	2 %	0 %
Strong influence	0 %	7 %	17 %	0 %	7 %	5 %	5 %	4 %	0 %
Other:	86 %	86 %	67 %	100 %	88 %	95 %	91 %	93 %	100 %

6\*

5\*

121\*

66\*

22\*

46\*

14\*

Total in group:

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	7 %	0 %	0 %	1 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	3 %	0 %	5 %	2 %	0 %
Other:	95 %	93 %	100 %	100 %	94 %	100 %	95 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0081 Reenlist factor(s) - Numb	er of PCS mov	ves							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	4 %	0 %	0 %	2 %	0 %
Moderate influence	0 %	7 %	0 %	0 %	1 %	0 %	5 %	0 %	0 %
Strong influence	5 %	0 %	0 %	0 %	3 %	3 %	0 %	4 %	0 %
Other:	95 %	93 %	100 %	100 %	92 %	97 %	95 %	93 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0082 Reenlist factor(s) - Loca	tion of prese	ent assignme	ent						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	5 %	0 %	0 %	0 %	3 %	2 %	0 %	9 %	0 %
Moderate influence	10 %	14 %	0 %	0 %	7 %	8 %	5 %	4 %	0 %
Strong influence	5 %	14 %	33 %	0 %	9 %	11 %	5 %	22 %	25 %
Other:	81 %	71 %	67 %	100 %	80 %	80 %	91 %	65 %	75 %

6\*

5\*

121\*

66\*

22\*

V0083 Reenlist factor(s) - Number/duration of TDYs or deployments

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	7 %	0 %	0 %	2 %	3 %	0 %	2 %	25 %
Moderate influence	5 %	14 %	0 %	20 %	9 %	2 %	18 %	7 %	0 %
Strong influence	0 %	7 %	17 %	0 %	8 %	5 %	0 %	7 %	0 %
Other:	95 %	71 %	83 %	80 %	80 %	91 %	82 %	85 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0084 Reenlist factor(s) - Wor	rk schedule								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	10 %	0 %	0 %	0 %	3 %	5 %	5 %	13 %	0 %
Moderate influence	14 %	36 %	0 %	0 %	8 %	9 %	5 %	9 %	0 %
Strong influence	5 %	0 %	17 %	0 %	11 %	11 %	0 %	4 %	0 %
Other:	71 %	64 %	83 %	100 %	78 %	76 %	91 %	74 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0085 Reenlist factor(s) - Add	ditional duties	3							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	14 %	0 %	0 %	0 %	2 %	0 %	0 %	4 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	7 %	2 %	5 %	2 %	0 %
Strong influence	5 %	7 %	0 %	0 %	2 %	0 %	0 %	9 %	0 %
Other:	81 %	93 %	100 %	100 %	89 %	98 %	95 %	85 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

14\*

V0086 Re	enlist	factor	(s)	- Job	security
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Total in group:

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	5 %	0 %	0 %	0 %	2 %	3 %	5 %	0 %	25 %
Moderate influence	14 %	21 %	0 %	0 %	10 %	9 %	9 %	15 %	25 %
Strong influence	24 %	14 %	50 %	20 %	21 %	27 %	27 %	24 %	25 %
Other:	57 %	64 %	50 %	80 %	67 %	61 %	59 %	61 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0087 Reenlist factor(s) - F	Enlisted evaluati	ion system							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	5 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	3 %	2 %	5 %	4 %	0 %
Strong influence	5 %	0 %	0 %	0 %	1 %	2 %	0 %	2 %	0 %
Other:	90 %	100 %	100 %	100 %	95 %	97 %	95 %	93 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0088 Reenlist factor(s) - I	Promotion opportu	ınities							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	5 %	0 %	0 %	20 %	2 %	0 %	0 %	4 %	0 %
Moderate influence	5 %	14 %	0 %	0 %	7 %	8 %	9 %	4 %	0 %
Strong influence	10 %	0 %	17 %	0 %	13 %	9 %	9 %	17 %	0 %
Other:	81 %	86 %	83 %	80 %	79 %	83 %	82 %	74 %	100 %

6\*

5\*

121\*

66\*

22\*

46\*

V0089 Reenlist factor(s) - Training/experience of unit personnel

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	1 %	3 %	5 %	0 %	0 %
Moderate influence	0 %	21 %	0 %	0 %	1 %	2 %	0 %	4 %	0 %
Strong influence	5 %	0 %	17 %	0 %	5 %	5 %	0 %	9 %	0 %
Other:	95 %	79 %	83 %	100 %	93 %	91 %	95 %	87 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0090 Reenlist factor(s) - Un:	it manning								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	10 %	0 %	0 %	0 %	0 %	2 %	5 %	2 %	0 %
Moderate influence	5 %	0 %	0 %	0 %	1 %	3 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	3 %	0 %	0 %	4 %	0 %
Other:	86 %	100 %	100 %	100 %	96 %	95 %	95 %	93 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0091 Reenlist factor(s) - Un:	it resources								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	5 %	0 %	0 %	0 %	2 %	2 %	5 %	2 %	0 %
Moderate influence	5 %	0 %	0 %	0 %	2 %	0 %	0 %	2 %	0 %
Strong influence	0 %	0 %	17 %	0 %	0 %	3 %	0 %	2 %	0 %
Other:	90 %	100 %	83 %	100 %	97 %	95 %	95 %	93 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

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V0092 Reenlist factor(s) - Unit readiness

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	1 %	2 %	5 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	0 %	2 %	2 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	2 %	3 %	0 %	2 %	0 %
Other:	95 %	100 %	100 %	100 %	96 %	94 %	95 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0093 Reenlist factor(s) - Recog	nition of ef	forts							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	5 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	0 %	17 %	0 %	6 %	5 %	5 %	4 %	0 %
Strong influence	5 %	7 %	0 %	0 %	5 %	0 %	5 %	13 %	0 %
Other:	90 %	93 %	83 %	100 %	84 %	95 %	91 %	83 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0094 Reenlist factor(s) - Espri	t de corps/m	norale							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	2 %	3 %	0 %	0 %	0 %
Moderate influence	10 %	0 %	0 %	0 %	6 %	6 %	5 %	4 %	25 %
Strong influence	5 %	14 %	17 %	0 %	14 %	6 %	14 %	13 %	0 %
Other:	86 %	86 %	83 %	100 %	78 %	85 %	82 %	83 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

Total in group:

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V0095 Reenlist factor(s) - Leadership of immediate supervisor

21\*

14\*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	10 %	0 %	0 %	0 %	2 %	2 %	0 %	0 %	0 %
Moderate influence	10 %	7 %	0 %	0 %	4 %	3 %	9 %	7 %	0 %
Strong influence	0 %	0 %	0 %	0 %	6 %	2 %	0 %	11 %	0 %
Other:	81 %	93 %	100 %	100 %	88 %	94 %	91 %	83 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0096 Reenlist factor(s) - Le	eadership at uni	it level							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	2 %	2 %	0 %	2 %	0 %
Moderate influence	10 %	0 %	0 %	0 %	6 %	3 %	14 %	0 %	0 %
Strong influence	5 %	0 %	0 %	0 %	5 %	0 %	5 %	11 %	0 %
Other:	86 %	100 %	100 %	100 %	88 %	95 %	82 %	87 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0097 Reenlist factor(s) - Se	enior Air Force	leadership							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Slight influence	0 %	0 %	0 %	0 %	1 %	2 %	5 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	0 %	3 %	0 %	5 %	2 %	0 %
Strong influence	14 %	0 %	0 %	0 %	1 %	2 %	0 %	7 %	0 %
Other:	81 %	100 %	100 %	100 %	95 %	97 %	91 %	91 %	100 %

6\*

5\*

121\*

66\*

22\*

46\*

	1A3X1								
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
None	67 %	71 %	83 %	0 %	20 %	15 %	41 %	28 %	50 %
1 deployment	5 %	0 %	0 %	20 %	14 %	2 %	14 %	15 %	0 %
2 deployments	10 %	7 %	0 %	20 %	26 %	5 %	23 %	20 %	25 %
3 deployments	10 %	0 %	0 %	0 %	13 %	5 %	9 %	11 %	0 %
4 deployments	0 %	0 %	0 %	0 %	7 %	8 %	9 %	7 %	0 %
5 deployments	5 %	7 %	17 %	20 %	9 %	3 %	0 %	7 %	0 %
6 deployments or more	5 %	14 %	0 %	40 %	10 %	64 %	5 %	13 %	25 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0099 Days spent TDY in support of contingencies/exercises past 12 months

	1A3X1								
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
30 days or less	10 %	7 %	17 %	0 %	9 %	2 %	27 %	15 %	25 %
31 - 59 days	5 %	0 %	0 %	20 %	11 %	17 %	9 %	11 %	0 %
60 - 89 days	10 %	7 %	0 %	20 %	18 %	12 %	5 %	15 %	25 %
90 - 119 days	5 %	7 %	0 %	20 %	17 %	5 %	9 %	17 %	0 %
120 - 149 days	5 %	0 %	0 %	40 %	13 %	26 %	9 %	11 %	0 %
150 - 179 days	0 %	7 %	0 %	0 %	7 %	11 %	0 %	2 %	0 %
180 days or more	0 %	0 %	0 %	0 %	5 %	14 %	0 %	0 %	0 %
Other:	67 %	71 %	83 %	0 %	20 %	15 %	41 %	28 %	50 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

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	1A3X1								
T-11 P	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
AFSC Functional Manager	0 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %
Airborne Communications Spec	0 %	0 %	0 %	0 %	11 %	27 %	23 %	4 %	0 %
Airborne Com Sys Opr/CSO	71 %	79 %	83 %	20 %	36 %	30 %	0 %	22 %	75 %
Airborne Maintenance Tech (AMT)	0 %	0 %	0 %	20 %	0 %	9 %	0 %	46 %	25 %
Airborne Radar Technician (ART)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Airborne Systems Engineer	0 %	0 %	0 %	0 %	0 %	5 %	0 %	2 %	0 %
Communications Operator	5 %	0 %	0 %	0 %	1 %	0 %	0 %	2 %	0 %
Communications Scheduler	0 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %
Communications Sys Tech (CST)	0 %	0 %	0 %	0 %	2 %	0 %	41 %	0 %	0 %
Communications Technician (CT)	0 %	0 %	0 %	0 %	36 %	2 %	0 %	0 %	0 %
Comp Display Maint Tech (CDMT)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Course Manager	5 %	0 %	0 %	0 %	1 %	0 %	0 %	7 %	0 %
Data Operator	0 %	0 %	0 %	0 %	0 %	8 %	0 %	0 %	0 %
Dual Trailing Wire Antenna Oper	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Electronics Technician	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Evaluator, AMT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	11 %	0 %
Evaluator, ART	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Evaluator, CDMT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Evaluator, CSO	0 %	7 %	0 %	20 %	2 %	2 %	0 %	0 %	0 %
Evaluator, CST	0 %	0 %	0 %	0 %	0 %	2 %	5 %	0 %	0 %
Evaluator, CT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Flight Chief	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Instructor, AMT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Instructor, ART	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Instructor, CDMT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Instructor, CSO	0 %	0 %	17 %	20 %	1 %	0 %	0 %	2 %	0 %
Instructor, CST	0 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %	0 %
Instructor, CT	0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %	0 %
NCOIC, other than Training	14 %	0 %	0 %	0 %	1 %	3 %	5 %	0 %	0 %
Radio Operator	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Scanner	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Semi Switching Sys Oper (SASSO)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Sensor Maintenance Technician	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Standardization/Evaluation	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Superintendent, Flight	0 %	7 %	0 %	0 %	2 %	2 %	5 %	4 %	0 %
Superintendent, Squadron	5 %	0 %	0 %	20 %	2 %	0 %	5 %	0 %	0 %
Superintendent, Group	0 %	0 %	0 %	0 %	1 %	0 %	5 %	0 %	0 %
Superintendent, Wing	0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Systems Trainer	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Tech Controller	0 %	0 %	0 %	0 %	0 %	6 %	0 %	0 %	0 %
Technical Training Instructor	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Technical Training Supervisor	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Training Course Manager	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Trng Course Cunit not Toch Trng	^ €	n e	^ ∘	n e	^ %	^ %	^ €	n e	n &

0 % 1 % 0 % Training Manager 0 % 0 % 0 % 0 % 0 % 0 % Training NCOIC 0 % 0 % 0 % 0 % 0 % 2 % 0 % 0 % 0 % Continued on next page.

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Other

Other:

Total in group:

0 %

0 %

21\*

0 %

0 %

14\*

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V0100 Job title, if hold an ai:	rcrew position	ı/staff posi	tion, indic	ate such		(continued)								
Interval Percentages	1A3X1 C-20 gp0026	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034					
Training Superintendent	0 %	0 %	0 %	0 %	1 %	2 %	5 %	0 %	0 %					
Other	0 %	7 %	0 %	0 %	1 %	0 %	5 %	0 %	0 %					
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %					
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*					
V0101 Current level of qualific	cation													
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1					
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135					
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034					
Aircrew Examiner	24 %	21 %	0 %	20 %	9 %	17 %	14 %	28 %	25 %					
Aircrew Instructor	38 %	50 %	50 %	60 %	33 %	36 %	32 %	26 %	0 %					
Aircrew Member	38 %	29 %	50 %	20 %	56 %	42 %	50 %	43 %	75 %					

0 %

0 %

6\*

0 %

0 %

5\*

2 %

0 %

121\*

5 %

0 %

66\*

5 %

0 %

22\*

2 %

0 %

46\*

0 %

0 %

varsum

	1A3X1								
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
None	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
C-9	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
C-20	100 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
C-32	0 %	100 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
C-37	0 %	0 %	100 %	0 %	0 %	0 %	0 %	0 %	0 %
C-135	0 %	0 %	0 %	100 %	0 %	0 %	0 %	0 %	0 %
E-3	0 %	0 %	0 %	0 %	100 %	0 %	0 %	0 %	0 %
E-4	0 %	0 %	0 %	0 %	0 %	100 %	0 %	0 %	0 %
E-8	0 %	0 %	0 %	0 %	0 %	0 %	100 %	0 %	0 %
EC-130	0 %	0 %	0 %	0 %	0 %	0 %	0 %	100 %	0 %
EC-135	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	100 %
EC-137	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
HC-130	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
MC-130	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
OC-135	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
RC-135	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
VC-25	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

Page

varsum

	1A3X1 C-20	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
ABCCC	0 %	0 %	0 %	0 %	0 %	0 %	0 %	48 %	0 %
AWACS, other than NATO	0 %	0 %	0 %	0 %	83 %	0 %	0 %	0 %	0 %
Cobra Ball	0 %	0 %	0 %	20 %	0 %	0 %	0 %	0 %	0 %
Combat Sent	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Combat Shadow	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Combat Talon I	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Commander-in-Chief (CINC) Supp	0 %	0 %	33 %	40 %	0 %	0 %	0 %	0 %	25 %
Commando Solo	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Compass Call	0 %	0 %	0 %	0 %	0 %	0 %	0 %	22 %	0 %
JSTARS	0 %	0 %	0 %	0 %	0 %	0 %	95 %	0 %	0 %
Nat'l Airborne Ops Cntr (NAOC)	0 %	0 %	0 %	0 %	0 %	97 %	0 %	0 %	0 %
NATO AWACS	0 %	0 %	0 %	0 %	16 %	0 %	0 %	0 %	0 %
Open Skies	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Operational Support Airlift	14 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %
Rescue	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Rivet Joint	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	25 %
Senior Scout	0 %	0 %	0 %	0 %	0 %	0 %	0 %	30 %	0 %
Special Air Missions (SAM)	86 %	100 %	67 %	20 %	0 %	0 %	0 %	0 %	50 %
Special Operations	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Staff	0 %	0 %	0 %	0 %	0 %	2 %	5 %	0 %	0 %
Technical Training	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %	0 %
Other	0 %	0 %	0 %	20 %	1 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0104 Work or functional area where spend most time

varsum

Other:

Total in group:

	1A3X1								
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Administration	5 %	0 %	0 %	0 %	5 %	2 %	5 %	7 %	25 %
Aircrew Management	0 %	14 %	0 %	0 %	5 %	2 %	9 %	2 %	0 %
Aircrew or Airborne Operations	52 %	36 %	33 %	20 %	36 %	56 %	5 %	15 %	25 %
COMSEC/OPSEC Management	0 %	0 %	17 %	0 %	1 %	0 %	0 %	7 %	25 %
Exercises	0 %	0 %	0 %	0 %	1 %	0 %	5 %	0 %	0 %
In-Flight Maintenance	0 %	0 %	0 %	20 %	4 %	6 %	0 %	24 %	0 %
In-Flight Training	0 %	7 %	0 %	0 %	7 %	6 %	5 %	2 %	0 %
Mobility	0 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Operations	5 %	0 %	17 %	0 %	4 %	6 %	18 %	0 %	0 %
Plans and Scheduling	5 %	7 %	33 %	0 %	8 %	3 %	5 %	0 %	0 %
Readiness	0 %	7 %	0 %	0 %	2 %	3 %	9 %	0 %	0 %
Requirements	5 %	0 %	0 %	0 %	2 %	3 %	5 %	0 %	0 %
Resource Management	0 %	0 %	0 %	0 %	2 %	0 %	0 %	2 %	0 %
Simulators	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %	0 %
Staff Agency, MAJCOM HQ/higher	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Stan/Eval	14 %	14 %	0 %	0 %	7 %	5 %	9 %	17 %	0 %
Supervision	5 %	7 %	0 %	0 %	2 %	2 %	0 %	0 %	25 %
Tactics	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %	0 %
Technical Training	5 %	7 %	0 %	0 %	2 %	0 %	5 %	2 %	0 %
Training Management	5 %	0 %	0 %	40 %	3 %	2 %	9 %	11 %	0 %
Other	0 %	0 %	0 %	20 %	7 %	6 %	14 %	9 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0105 EM equip supp on aircrft-No	one								
	1A3X1								
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	33 %	0 %	4 %	3 %	0 %	0 %	0 %

67 %

6\*

100 %

5\*

96 %

121\*

97 %

66\*

100 %

22\*

100 %

46\*

100 %

4\*

100 %

14\*

100 %

V0106 EM ea	ip supp	on	aircrft-Aircrew	Chemical	Defense	Ensembles
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		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Pe	ercentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes		14 %	21 %	0 %	20 %	23 %	0 %	27 %	46 %	0 %
Of	ther:	86 %	79 %	100 %	80 %	77 %	100 %	73 %	54 %	100 %
Total in g	roup:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0107 EM e	equip supp on aircrft-	Airplane/Miss	ion Mainten	ance Interd	om Panels					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Pe	ercentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes		14 %	43 %	33 %	60 %	82 %	59 %	77 %	70 %	0 %
	ther:	86 %	57 %	67 %	40 %	18 %	41 %	23 %	30 %	100 %
Total in g	roup:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0108 EM e	quip supp on aircrft-		_	1 3 2 V 1	1 3 2 2 1	1 <b>3 2 V</b> 1	1 3 2 2 1	1 3 2 V 1	1 <b>2 2 2</b> 1	1 N 2 V 1
V0108 EM e	equip supp on aircrft-	1A3X1	1A3X1	1A3X1	1A3X1 C-135	1A3X1 E-3	1A3X1	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
V0108 EM ed			_	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034
Interval Pe		1A3X1 C-20 gp0026	1A3X1 C-32 gp0027	C-37 gp0028	C-135 gp0029	E-3 gp0030	E-4 gp0031	E-8 gp0032	EC-130 gp0033	EC-135 gp0034
Interval Pe	Percentages	1A3X1 C-20 gp0026 48 %	1A3X1 C-32 gp0027	C-37 gp0028	C-135 gp0029	E-3 gp0030	E-4 gp0031	E-8 gp0032 86 %	EC-130 gp0033	EC-135 gp0034
Interval Pe Yes Of	Percentages	1A3X1 C-20 gp0026 48 % 52 %	1A3X1 C-32 gp0027 57 % 43 %	C-37 gp0028 33 % 67 %	C-135 gp0029 100 % 0 %	E-3 gp0030 83 % 17 %	E-4 gp0031 89 % 11 %	E-8 gp0032 86 % 14 %	EC-130 gp0033 96 % 4 %	EC-135 gp0034 75 % 25 %
Interval Pe	Percentages	1A3X1 C-20 gp0026 48 %	1A3X1 C-32 gp0027	C-37 gp0028	C-135 gp0029	E-3 gp0030	E-4 gp0031	E-8 gp0032 86 %	EC-130 gp0033	EC-135 gp0034
Interval Pe Yes Of Total in gr	Percentages	1A3X1 C-20 gp0026 48 % 52 % 21*	1A3X1 C-32 gp0027 57 % 43 % 14*	C-37 gp0028 33 % 67 % 6*	C-135 gp0029 100 % 0 %	E-3 gp0030 83 % 17 %	E-4 gp0031 89 % 11 %	E-8 gp0032 86 % 14 %	EC-130 gp0033 96 % 4 %	EC-135 gp0034 75 % 25 %
Interval Pe Yes Of Total in gr	ercentages other: group:	1A3X1 C-20 gp0026 48 % 52 % 21*	1A3X1 C-32 gp0027 57 % 43 % 14*	C-37 gp0028 33 % 67 % 6*	C-135 gp0029 100 % 0 %	E-3 gp0030 83 % 17 %	E-4 gp0031 89 % 11 %	E-8 gp0032 86 % 14 %	EC-130 gp0033 96 % 4 %	EC-135 gp0034 75 % 25 %
Interval Per Yes Of Total in gr	Percentages Other: Proup: Equip supp on aircrft-	1A3X1 C-20 gp0026 48 % 52 % 21*  Antenna Guill 1A3X1 C-20	1A3X1 C-32 gp0027 57 % 43 % 14* .otines or C	C-37 gp0028  33 % 67 % 6*  Sutters  1A3X1 C-37	C-135 gp0029  100 % 0 % 5*  1A3X1 C-135	E-3 gp0030 83 % 17 % 121*	E-4 gp0031 89 % 11 % 66*	E-8 gp0032 86 % 14 % 22*	EC-130 gp0033 96 % 4 % 46*	EC-135 gp0034 75 % 25 % 4* 1A3X1 EC-135
Interval Pe Yes Of Total in gr	Percentages Other: Proup: Equip supp on aircrft-	1A3X1 C-20 gp0026 48 % 52 % 21* Antenna Guill	1A3X1 C-32 gp0027 57 % 43 % 14*	C-37 gp0028 33 % 67 % 6*	C-135 gp0029 100 % 0 % 5*	E-3 gp0030 83 % 17 % 121*	E-4 gp0031 89 % 11 % 66*	E-8 gp0032 86 % 14 % 22*	EC-130 gp0033 96 % 4 % 46*	EC-135 gp0034 75 % 25 % 4*
Interval Per Yes Of Total in gr	Percentages Other: Proup: Equip supp on aircrft-	1A3X1 C-20 gp0026 48 % 52 % 21*  Antenna Guill 1A3X1 C-20	1A3X1 C-32 gp0027 57 % 43 % 14* .otines or C	C-37 gp0028  33 % 67 % 6*  Sutters  1A3X1 C-37	C-135 gp0029  100 % 0 % 5*  1A3X1 C-135	E-3 gp0030 83 % 17 % 121*	E-4 gp0031 89 % 11 % 66*	E-8 gp0032 86 % 14 % 22*	EC-130 gp0033 96 % 4 % 46*	EC-135 gp0034 75 % 25 % 4* 1A3X1 EC-135
Interval Per Yes Of Total in grand V0109 EM ed Yes	Percentages Other: Proup: Equip supp on aircrft-	1A3X1 C-20 gp0026  48 % 52 % 21*  Antenna Guill  1A3X1 C-20 gp0026	1A3X1 C-32 gp0027 57 % 43 % 14* .otines or C	C-37 gp0028  33 % 67 % 6*  cutters  1A3X1 C-37 gp0028	C-135 gp0029  100 % 0 % 5*  1A3X1 C-135 gp0029	E-3 gp0030  83 % 17 % 121*  1A3X1 E-3 gp0030	E-4 gp0031  89 % 11 % 66*  1A3X1 E-4 gp0031	E-8 gp0032 86 % 14 % 22* 1A3X1 E-8 gp0032	EC-130 gp0033 96 % 4 % 46* 1A3X1 EC-130 gp0033	EC-135 gp0034 75 % 25 % 4* 1A3X1 EC-135 gp0034

V0110	ПM	AGUID	gunn	OΠ	aircrft-Antenna	Shortening	Sticks

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval	l Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes		0 %	0 %	0 %	0 %	0 %	20 %	0 %	2 %	0 %
	Other:	100 %	100 %	100 %	100 %	100 %	80 %	100 %	98 %	100 %
Total in	n group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0111 EM	M equip supp on airc	rft-Anti-Exposure	Suits, Ext	reme Cold W	<b>Meather</b>					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval	l Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes		5 %	0 %	0 %	20 %	50 %	8 %	59 %	39 %	0 %
	Other:	95 %	100 %	100 %	80 %	50 %	92 %	41 %	61 %	100 %
Total in	n group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0112 EM	Mequip supp on airc	rft-Anti-Exposure 1A3X1 C-20	Suits, not  1A3X1 C-32	: Extreme Co 1A3X1 C-37	ld Weather  1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
	M equip supp on airc	1A3X1	1A3X1	1 <b>a</b> 3x1	1 <b>a</b> 3x1					
	l Percentages	1A3X1 C-20 gp0026 10 %	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029 0 %	E-3 gp0030	E-4 gp0031	E-8 gp0032	EC-130 gp0033	EC-135 gp0034
Interval Yes	Percentages Other:	1A3X1 C-20 gp0026 10 % 90 %	1A3X1 C-32 gp0027 0 % 100 %	1A3X1 C-37 gp0028 0 % 100 %	1A3X1 C-135 gp0029 0 % 100 %	E-3 gp0030 47 % 53 %	E-4 gp0031 3 % 97 %	E-8 gp0032 45 % 55 %	EC-130 gp0033 37 % 63 %	EC-135 gp0034 0 % 100 %
Interval	Percentages Other:	1A3X1 C-20 gp0026 10 %	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029 0 %	E-3 gp0030	E-4 gp0031	E-8 gp0032	EC-130 gp0033	EC-135 gp0034
Interval Yes Total in	Percentages Other:	1A3X1 C-20 gp0026 10 % 90 % 21*	1A3X1 C-32 gp0027 0 % 100 % 14*	1A3X1 C-37 gp0028 0 % 100 % 6*	1A3X1 C-135 gp0029 0 % 100 % 5*	E-3 gp0030 47 % 53 %	E-4 gp0031 3 % 97 %	E-8 gp0032 45 % 55 %	EC-130 gp0033 37 % 63 %	EC-135 gp0034 0 % 100 %
Interval Yes Total in	Dercentages Other: Ogroup:	1A3X1 C-20 gp0026 10 % 90 % 21*	1A3X1 C-32 gp0027 0 % 100 % 14*	1A3X1 C-37 gp0028 0 % 100 % 6*	1A3X1 C-135 gp0029 0 % 100 % 5*	E-3 gp0030 47 % 53 %	E-4 gp0031 3 % 97 %	E-8 gp0032 45 % 55 %	EC-130 gp0033 37 % 63 %	EC-135 gp0034 0 % 100 %
Interval Yes Total in	Dercentages Other: Ogroup:	1A3X1 C-20 gp0026 10 % 90 % 21*	1A3X1 C-32 gp0027 0 % 100 % 14* rgency Defi	1A3X1 C-37 gp0028 0 % 100 % 6*	1A3X1 C-135 gp0029 0 % 100 % 5*	E-3 gp0030 47 % 53 % 121*	E-4 gp0031 3 % 97 % 66*	E-8 gp0032 45 % 55 % 22*	EC-130 gp0033 37 % 63 % 46*	EC-135 gp0034 0 % 100 % 4*
Interval Yes Total in V0113 EM	Dercentages Other: Ogroup:	1A3X1 C-20 gp0026 10 % 90 % 21*	1A3X1 C-32 gp0027 0 % 100 % 14* rgency Defi	1A3X1 C-37 gp0028 0 % 100 % 6*	1A3X1 C-135 gp0029 0 % 100 % 5*	E-3 gp0030 47 % 53 % 121*	E-4 gp0031 3 % 97 % 66*	E-8 gp0032 45 % 55 % 22*	EC-130 gp0033 37 % 63 % 46*	EC-135 gp0034 0 % 100 % 4*
Interval Yes Total in V0113 EM	L Percentages Other: n group: M equip supp on airc	1A3X1 C-20 gp0026 10 % 90 % 21* erft-Automatic Eme	1A3X1 C-32 gp0027 0 % 100 % 14* rgency Defi	1A3X1 C-37 gp0028 0 % 100 % 6* .brillators	1A3X1 C-135 gp0029 0 % 100 % 5* (AEDs)	E-3 gp0030 47 % 53 % 121*	E-4 gp0031 3 % 97 % 66* 1A3X1 E-4	E-8 gp0032 45 % 55 % 22*	EC-130 gp0033 37 % 63 % 46*	EC-135 gp0034 0 % 100 % 4*
Interval Yes Total in V0113 EM	L Percentages Other: n group: M equip supp on airc	1A3X1 C-20 gp0026 10 % 90 % 21* erft-Automatic Eme 1A3X1 C-20 gp0026	1A3X1 C-32 gp0027 0 % 100 % 14* rgency Defi 1A3X1 C-32 gp0027	1A3X1 C-37 gp0028 0 % 100 % 6* .brillators	1A3X1 C-135 gp0029 0 % 100 % 5* (AEDs)	E-3 gp0030  47 % 53 % 121*  1A3X1 E-3 gp0030	E-4 gp0031 3 % 97 % 66* 1A3X1 E-4 gp0031	E-8 gp0032 45 % 55 % 22* 1A3X1 E-8 gp0032	EC-130 gp0033 37 % 63 % 46* 1A3X1 EC-130 gp0033	EC-135 gp0034 0 % 100 % 4* 1A3X1 EC-135 gp0034

V0114 EM equip supp on aircrft-Bailout	VULL4 EM	aircrit-Bailout Ch	utes
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		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval	l Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes		0 %	0 %	0 %	0 %	56 %	3 %	14 %	76 %	25 %
	Other:	100 %	100 %	100 %	100 %	44 %	97 %	86 %	24 %	75 %
Total in	n group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0115 EM	M equip supp on a	ircrft-Cardiopulmona	ry Resuscit	ation (CPR)	Masks					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval	l Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes		81 %	21 %	17 %	0 %	1 %	2 %	0 %	0 %	0 %
	Other:	19 %	79 %	83 %	100 %	99 %	98 %	100 %	100 %	100 %
Total in	n group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0116 EM	M equip supp on a	ircrft-Crash Axes								
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval	l Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes		95 %	93 %	67 %	100 %	88 %	92 %	100 %	100 %	100 %
	Other:	5 %	7 %	33 %	0 %	12 %	8 %	0 %	0 %	0 %
Total in	n group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
										<b>T</b>
V0117 EM	M equip supp on a	ircrft-Crew Knives								<b>4</b>
V0117 EM	M equip supp on a:		1 2 3 2 1	12321	12321	12321	12321	1 a 3 x 1	1 <b>3 3 X</b> 1	
V0117 EM	M equip supp on a:	1A3X1	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1 <b>A</b> 3X1
	M equip supp on a		1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	
		1A3X1 C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	1A3X1 EC-135
Interval		1A3X1 C-20 gp0026	C-32 gp0027	C-37 gp0028	C-135 gp0029	E-3	E-4 gp0031	E-8 gp0032	EC-130 gp0033	1A3X1 EC-135 gp0034

770118	FM equin	gunn on	aircrft-Emergency	Fedano	Breathing	Destided	(FFBDe)
AOTTO	EM edulp	Supp on	aircrit-Emergency	Escape	Breathing	Devices	(EEBDS)

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	95 %	57 %	33 %	100 %	6 %	92 %	36 %	74 %	75 %
Other:	5 %	43 %	67 %	0 %	94 %	8 %	64 %	26 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0119 EM equip supp on aircs	rft-Emergency Ex	ts							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	95 %	93 %	67 %	100 %	93 %	89 %	95 %	100 %	75 %
Other: Total in group:	5 % 21*	7 % 14*	33 % 6*	0 % 5*	7 % 121*	11 % 66*	5 % 22*	0 % 46*	25 % 4*
V0120 EM equip supp on airc	rft-Emergency Loc	ator Transm	uitters (ELT	's)					
	4 - 04	1.2.	1 - 2 - 4	1.2	1 - 2 - 4	1 - 2 - 4	1 - 2 - 1	1.2	1 - 2 - 1
	1A3X1 C-20	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	67 %	86 %	50 %	40 %	49 %	56 %	86 %	61 %	
Other:	33 %	14 %	50 %	60 %	51 %	44 %	- 4 0		50 %
Total in group:			JU -6	60 %	J1 -0	11 0	14 %	39 %	50 % 50 %
	21*	14*	6*	5*	121*	66*	14 % 22*	39 % 46*	
V0121 EM equip supp on aircr			6*	5*					50 %
			6*	5*					50 %
	rft-Emergency Per	sonal Oxyge	6* n Systems (	5* EPOSs)	121*	66*	22*	46*	50 % 4*
	rft-Emergency Per 1A3X1	sonal Oxyge	6* n Systems ( 1A3X1	5* EPOSs) 1A3X1	121* 1A3X1	66* 1A3X1	22* 1A3X1	46* 1A3X1	50 % 4* 1A3X1
V0121 EM equip supp on aircr Interval Percentages Yes	rft-Emergency Per 1A3X1 C-20 gp0026 29 %	1A3X1 C-32 gp0027	6* in Systems (  1A3X1 C-37 gp0028 50 %	5* EPOSs)  1A3X1 C-135 gp0029  40 %	1A3X1 E-3 gp0030 60 %	1A3X1 E-4 gp0031	22*  1A3X1 E-8 gp0032 64 %	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034
V0121 EM equip supp on aircr	rft-Emergency Per 1A3X1 C-20 gp0026	1A3X1 C-32 gp0027	6* in Systems (  1A3X1 C-37 gp0028	5* EPOSs)  1A3X1 C-135 gp0029	121*  1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	22*  1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034

V0122 E	M equip	gupp	on	aircrft-Emergency Rad	ios
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	100 %	79 %	67 %	60 %	73 %	64 %	73 %	83 %	75 %
Other:	0 %	21 %	33 %	40 %	27 %	36 %	27 %	17 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0123 EM equip supp on aircrft-	Emergency Vis	sual Display	/ Units (VDU	Js)					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	5 %	0 %	0 %	20 %	12 %	3 %	5 %	2 %	0 %
Other:	95 %	100 %	100 %	80 %	88 %	97 %	95 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0124 EM equip supp on aircrft-	Env Aircrew F 1A3X1	Respiratory	Protection 1A3X1	Sys (EARPSs	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	5 %	0 %	0 %	0 %	2 %	0 %	9 %	54 %	0 %
Other:	95 %	100 %	100 %	100 %	98 %	100 %	91 %	46 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0125 EM equip supp on aircrft-	Escape Ladder	cs							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	80 %	7 %	11 %	18 %	46 %	25 %
Other:	100 %	100 %	100 %	20 %	93 %	89 %	82 %	54 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0126 E	f equip	supp	on	aircrft-Escape	Ropes
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	76 %	86 %	0 %	100 %	66 %	70 %	100 %	100 %	75 %
Other:	24 %	14 %	100 %	0 %	34 %	30 %	0 %	0 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0127 EM equip supp on aircr	ft-Escape Slides	3							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	29 %	93 %	0 %	80 %	89 %	92 %	100 %	2 %	75 %
Other: Total in group:	71 % 21*	7 % 14*	100 % 6*	20 % 5*	11 % 121*	8 % 66*	0 % 22*	98 % 46*	25 % 4*
V0128 EM equip supp on aircr	ft-Fire Extingui	shers							
			4 - 04	4 - 04	4 - 04	4 - 04	4 - 04	4 - 04	4 - 04
	1A3X1 C-20	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	95 %	93 %	67 %	100 %	88 %	92 %	100 %	100 %	100 %
Other:	5 %	7 %	33 %	0 %	12 %	8 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0129 EM equip supp on aircr	ft-Firefighter's	: Gloves							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	86 %	86 %	67 %	100 %	83 %	92 %	100 %	11 %	75 %
Other:	14 %	14 %	33 %	0 %	17 %	8 %	0 %	89 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0130	EM	equip	supp	on	aircrft-Firefighter's	Masks	
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	95 %	43 %	0 %	100 %	84 %	92 %	100 %	91 %	75 %
Other:	5 %	57 %	100 %	0 %	16 %	8 %	0 %	9 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0131 EM equip supp on air	crft-First-Aid Kit	s							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	95 %	93 %	67 %	100 %	89 %	92 %	100 %	100 %	75 %
Other:	5 %	7 %	33 %	0 %	11 %	8 %	0 %	0 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0132 EM equip supp on air	crft-Flashlights								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	95 %	86 %	67 %	100 %	64 %	50 %	77 %	87 %	75 %
Other:	5 %	14 %	33 %	0 %	36 %	50 %	23 %	13 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0133 EM equip supp on air									
	crft-Goggles								
		1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1
	crft-Goggles 1A3X1 C-20	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	1A3X1								
Interval Percentages Yes	1A3X1 C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
_	1A3X1 C-20 gp0026	C-32 gp0027	C-37 gp0028	C-135 gp0029	E-3 gp0030	E-4 gp0031	E-8 gp0032	EC-130 gp0033	EC-135 gp0034

V0134 FM equip gupp	on aircrft-Helicopter	Emergency Eggane	Devices (MFFDs)
VUIS4 EM EGUID SUDD	on aircrit-Heilcobler	rmerdency rscabe	Devices (FRBDS)

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0135 EM equip supp on	aircrft-Helmets								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	96 %	0 %
Other: Total in group:	100 % 21*	100 % 14*	100 % 6*	100 % 5*	100 % 121*	100 % 66*	100 % 22*	4 % 46*	100 % 4*
V0136 EM equip supp on	aircrft-Inertia Reels	3							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	24 %	21 %	0 %	20 %	66 %	35 %	73 %	61 %	0 %
Other:	76 %	79 %	100 %	80 %	34 %	65 %	27 %	39 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0137 EM equip supp on	aircrft-Life Preserve	er Underarms	s (LPUs)						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	62 %	50 %	50 %	80 %	86 %	53 %	100 %	100 %	50 %
Other:	38 %	50 %	50 %	20 %	14 %	47 %	0 %	0 %	50 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0138 EM equip supp on aircrft-Life Raft Accessory/Sur
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	71 %	86 %	50 %	100 %	85 %	88 %	91 %	93 %	75 %
Other:	29 %	14 %	50 %	0 %	15 %	12 %	9 %	7 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0139 EM equip supp o	n aircrft-Life Rafts								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	95 %	79 %	50 %	100 %	82 %	83 %	100 %	96 %	75 %
Other:	5 %	21 %	50 %	0 %	18 %	17 %	0 %	4 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0140 EM equip supp o	n aircrft-Main Landing 1A3X1 C-20 gp0026	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	n Handcrank 1A3X1 C-135 gp0029	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034
Yes	5 %	7 %	0 %	60 %	40 %	3 %	45 %	65 %	25 %
Other:	95 %	93 %	100 %	40 %	60 %	97 %	55 %	35 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0141 EM equip supp o	n aircrft-Manual Vane	Control T-Ha	andles						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	8 %	21 %	0 %	4 %	0 %
Other:	100 %	100 %	100 %	100 %	92 %	79 %	100 %	96 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0142 EM	equip	supp	on	aircrft-Megaphones
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	79 %	0 %	0 %	0 %	0 %	5 %	4 %	0 %
Other:	100 %	21 %	100 %	100 %	100 %	100 %	95 %	96 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0143 EM equip supp on aircrf	Et-Nomex Gloves								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	29 %	7 %	17 %	80 %	80 %	83 %	95 %	98 %	75 %
Other:	71 %	93 %	83 %	20 %	20 %	17 %	5 %	2 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0144 EM equip supp on aircrf	Et-Oxygen Regula	tors							
V0144 EM equip supp on aircrf	ft-Oxygen Regula 1A3X1	tors 1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1
V0144 EM equip supp on aircrf			1 <b>A</b> 3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
V0144 EM equip supp on aircrf	1A3X1	1 <b>a</b> 3x1							
Interval Percentages	1A3X1 C-20 gp0026 67 %	1A3X1 C-32 gp0027	C-37 gp0028	C-135 gp0029	E-3 gp0030	E-4 gp0031	E-8 gp0032	EC-130 gp0033	EC-135 gp0034
Interval Percentages Yes Other:	1A3X1 C-20 gp0026 67 % 33 %	1A3X1 C-32 gp0027 36 % 64 %	C-37 gp0028 50 % 50 %	C-135 gp0029 100 % 0 %	E-3 gp0030 91 % 9 %	E-4 gp0031 92 % 8 %	E-8 gp0032 100 % 0 %	EC-130 gp0033 100 % 0 %	EC-135 gp0034 75 % 25 %
Interval Percentages	1A3X1 C-20 gp0026 67 %	1A3X1 C-32 gp0027	C-37 gp0028	C-135 gp0029	E-3 gp0030	E-4 gp0031	E-8 gp0032	EC-130 gp0033	EC-135 gp0034
Interval Percentages Yes Other:	1A3X1 C-20 gp0026 67 % 33 % 21*	1A3X1 C-32 gp0027 36 % 64 % 14*	C-37 gp0028 50 % 50 %	C-135 gp0029 100 % 0 %	E-3 gp0030 91 % 9 %	E-4 gp0031 92 % 8 %	E-8 gp0032 100 % 0 %	EC-130 gp0033 100 % 0 %	EC-135 gp0034 75 % 25 %
Interval Percentages  Yes  Other: Total in group:	1A3X1 C-20 gp0026 67 % 33 % 21*	1A3X1 C-32 gp0027 36 % 64 % 14*	C-37 gp0028 50 % 50 %	C-135 gp0029 100 % 0 %	E-3 gp0030 91 % 9 %	E-4 gp0031 92 % 8 %	E-8 gp0032 100 % 0 %	EC-130 gp0033 100 % 0 %	EC-135 gp0034 75 % 25 %
Interval Percentages  Yes  Other: Total in group:	1A3X1 C-20 gp0026 67 % 33 % 21*	1A3X1 C-32 gp0027 36 % 64 % 14*	C-37 gp0028 50 % 50 % 6*	C-135 gp0029 100 % 0 % 5*	E-3 gp0030 91 % 9 % 121*	E-4 gp0031 92 % 8 % 66*	E-8 gp0032 100 % 0 % 22*	EC-130 gp0033 100 % 0 % 46*	EC-135 gp0034 75 % 25 % 4*
Interval Percentages  Yes  Other: Total in group:	1A3X1 C-20 gp0026 67 % 33 % 21* Et-Oxygen Service	1A3X1 C-32 gp0027 36 % 64 % 14*	C-37 gp0028 50 % 50 % 6*	C-135 gp0029 100 % 0 % 5*	E-3 gp0030 91 % 9 % 121*	E-4 gp0031 92 % 8 % 66*	E-8 gp0032 100 % 0 % 22*	EC-130 gp0033 100 % 0 % 46*	EC-135 gp0034 75 % 25 % 4*
Interval Percentages  Yes Other: Total in group:  V0145 EM equip supp on aircrf	1A3X1 C-20 gp0026 67 % 33 % 21* Et-Oxygen Service 1A3X1 C-20	1A3X1 C-32 gp0027 36 % 64 % 14* ee Units	C-37 gp0028 50 % 50 % 6* 1A3X1 C-37	C-135 gp0029  100 % 0 % 5*  1A3X1 C-135	E-3 gp0030 91 % 9 % 121*	E-4 gp0031 92 % 8 % 66* 1A3X1 E-4	E-8 gp0032 100 % 0 % 22*	EC-130 gp0033 100 % 0 % 46*	EC-135 gp0034 75 % 25 % 4* 1A3X1 EC-135
Interval Percentages  Yes Other: Total in group:  V0145 EM equip supp on aircrf	1A3X1 C-20 gp0026 67 % 33 % 21* Et-Oxygen Service 1A3X1 C-20 gp0026	1A3X1 C-32 gp0027 36 % 64 % 14* ee Units 1A3X1 C-32 gp0027	C-37 gp0028 50 % 6* 1A3X1 C-37 gp0028	C-135 gp0029 100 % 0 % 5* 1A3X1 C-135 gp0029	E-3 gp0030  91 % 9 % 121*  1A3X1 E-3 gp0030	E-4 gp0031 92 % 8 % 66* 1A3X1 E-4 gp0031	E-8 gp0032 100 % 0 % 22* 1A3X1 E-8 gp0032	EC-130 gp0033 100 % 0 % 46* 1A3X1 EC-130 gp0033	EC-135 gp0034 75 % 25 % 4* 1A3X1 EC-135 gp0034

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	20 %	32 %	9 %	50 %	59 %	0 %
Other:	100 %	100 %	100 %	80 %	68 %	91 %	50 %	41 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0147 EM equip supp on aircrft	-Parachutes								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	1 %	0 %	0 %	96 %	0 %
Other:	100 %	100 %	100 %	100 %	99 %	100 %	100 %	4 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0148 EM equip supp on aircrft	t-Passenger Oxy	gen Kits							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	33 %	36 %	17 %	40 %	50 %	12 %	32 %	43 %	50 %
Other:	67 %	64 %	83 %	60 %	50 %	88 %	68 %	57 %	50 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0149 EM equip supp on aircrft	t-Personal Rest	raint Harne	esses						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	1A3X1 C-20	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages									
Interval Percentages	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
-	C-20 gp0026	C-32 gp0027	C-37 gp0028	C-135 gp0029	E-3 gp0030	E-4 gp0031	E-8 gp0032	EC-130 gp0033	EC-135 gp0034

V0150	EM equip	gunn on	aircrft-Portable	Emergency Light	Aggamhliag

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	5 %	7 %	0 %	60 %	74 %	6 %	18 %	87 %	0 %
Other:	95 %	93 %	100 %	40 %	26 %	94 %	82 %	13 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0151 EM equip supp on aircr	ft-Portable Oxyg	en Refiller	Ports						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	5 %	7 %	17 %	80 %	78 %	73 %	91 %	78 %	50 %
Other: Total in group:	95 % 21*	93 % 14*	83 % 6*	20 % 5*	22 % 121*	27 % 66*	9 % 22*	22 % 46*	50 % 4*
V0152 EM equip supp on aircr	ft-Portable Oxyg	en Units							
	1 <b>A</b> 3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1 <b>A</b> 3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages									
Yes	C-20 gp0026 52 %	C-32 gp0027 50 %	C-37 gp0028	C-135 gp0029 80 %	E-3 gp0030	E-4 gp0031	E-8 gp0032	EC-130 gp0033	EC-135 gp0034
Yes Other:	C-20 gp0026 52 % 48 %	C-32 gp0027 50 % 50 %	C-37 gp0028 33 % 67 %	C-135 gp0029 80 % 20 %	E-3 gp0030 79 % 21 %	E-4 gp0031 77 % 23 %	E-8 gp0032 77 % 23 %	EC-130 gp0033 85 % 15 %	EC-135 gp0034 25 % 75 %
Yes	C-20 gp0026 52 %	C-32 gp0027 50 %	C-37 gp0028	C-135 gp0029 80 %	E-3 gp0030	E-4 gp0031	E-8 gp0032	EC-130 gp0033	EC-135 gp0034
Yes Other:	C-20 gp0026 52 % 48 % 21*	C-32 gp0027 50 % 50 % 14*	C-37 gp0028 33 % 67 % 6*	C-135 gp0029 80 % 20 % 5*	E-3 gp0030 79 % 21 %	E-4 gp0031 77 % 23 %	E-8 gp0032 77 % 23 %	EC-130 gp0033 85 % 15 %	EC-135 gp0034 25 % 75 %
Yes Other: Total in group:	C-20 gp0026 52 % 48 % 21*	C-32 gp0027 50 % 50 % 14*	C-37 gp0028 33 % 67 % 6*	C-135 gp0029 80 % 20 % 5*	E-3 gp0030 79 % 21 %	E-4 gp0031 77 % 23 %	E-8 gp0032 77 % 23 %	EC-130 gp0033 85 % 15 %	EC-135 gp0034 25 % 75 %
Yes Other: Total in group:	C-20 gp0026 52 % 48 % 21* ft-Protective Br	C-32 gp0027 50 % 50 % 14*	C-37 gp0028 33 % 67 % 6*	C-135 gp0029 80 % 20 % 5*	E-3 gp0030 79 % 21 % 121*	E-4 gp0031 77 % 23 % 66*	E-8 gp0032 77 % 23 % 22*	EC-130 gp0033 85 % 15 % 46*	EC-135 gp0034 25 % 75 % 4*
Yes Other: Total in group:	C-20 gp0026 52 % 48 % 21* ft-Protective Br	C-32 gp0027 50 % 50 % 14* eathing Equ	C-37 gp0028 33 % 67 % 6* nipment (PBE	C-135 gp0029 80 % 20 % 5*	E-3 gp0030 79 % 21 % 121*	E-4 gp0031 77 % 23 % 66*	E-8 gp0032 77 % 23 % 22*	EC-130 gp0033 85 % 15 % 46*	EC-135 gp0034 25 % 75 % 4*
Yes Other: Total in group:  V0153 EM equip supp on aircri	C-20 gp0026 52 % 48 % 21* ft-Protective Br 1A3X1 C-20	C-32 gp0027 50 % 50 % 14* eathing Equ	C-37 gp0028  33 % 67 % 6*  sipment (PBE) 1A3X1 C-37	C-135 gp0029 80 % 20 % 5*	E-3 gp0030 79 % 21 % 121* 1A3X1 E-3	E-4 gp0031 77 % 23 % 66* 1A3X1 E-4	E-8 gp0032 77 % 23 % 22*  1A3X1 E-8	EC-130 gp0033 85 % 15 % 46*	EC-135 gp0034 25 % 75 % 4* 1A3X1 EC-135
Yes Other: Total in group:  V0153 EM equip supp on aircri Interval Percentages	C-20 gp0026 52 % 48 % 21* ft-Protective Br 1A3X1 C-20 gp0026	C-32 gp0027 50 % 50 % 14* eathing Equ 1A3X1 C-32 gp0027	C-37 gp0028 33 % 67 % 6* nipment (PBE 1A3X1 C-37 gp0028	C-135 gp0029 80 % 20 % 5* 21 1A3X1 C-135 gp0029	E-3 gp0030  79 % 21 % 121*  1A3X1 E-3 gp0030	E-4 gp0031 77 % 23 % 66*  1A3X1 E-4 gp0031	E-8 gp0032 77 % 23 % 22*  1A3X1 E-8 gp0032	EC-130 gp0033 85 % 15 % 46* 1A3X1 EC-130 gp0033	EC-135 gp0034 25 % 75 % 4* 1A3X1 EC-135 gp0034

V0154 EM equip supp on aircrft-Quick-Don Ox
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	57 %	57 %	33 %	100 %	88 %	53 %	100 %	72 %	50 %
Other:	43 %	43 %	67 %	0 %	12 %	47 %	0 %	28 %	50 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0155 EM equip supp on airc	rft-Reflective Be	lts							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	19 %	14 %	33 %	100 %	79 %	14 %	95 %	89 %	50 %
Other:	81 %	86 %	67 %	0 %	21 %	86 %	5 %	11 %	50 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0156 EM equip supp on airc	rft-Seat Kits								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	• •					
				0 %	5 %	6 %	27 %	74 %	0 %
Other:	100 %	100 %	100 %	100 %	95 %	94 %	73 %	26 %	100 %
Other: Total in group:									
	100 % 21*	100 %	100 %	100 %	95 %	94 %	73 %	26 %	100 %
Total in group:	100 % 21*	100 %	100 %	100 %	95 %	94 %	73 %	26 %	100 %
Total in group:	100 % 21* erft-Smoke Masks	100 % 14*	100 % 6*	100 % 5*	95 % 121*	94 % 66*	73 % 22*	26 % 46*	100 % 4*
Total in group:	100 % 21* erft-Smoke Masks	100 % 14* 1A3X1	100 % 6* 1A3X1	100 % 5*	95 % 121* 1A3X1	94 % 66* 1A3X1	73 % 22* 1A3X1	26 % 46* 1A3X1	100 % 4* 1A3X1
Total in group:  V0157 EM equip supp on airc	100 % 21* erft-Smoke Masks 1A3X1 C-20	100 % 14* 1A3X1 C-32	100 % 6* 1A3X1 C-37	100 % 5* 1A3X1 C-135	95 % 121* 1A3X1 E-3	94 % 66* 1A3X1 E-4	73 % 22* 1A3X1 E-8	26 % 46* 1A3X1 EC-130	100 % 4* 1A3X1 EC-135
Total in group:  V0157 EM equip supp on airc	100 % 21* erft-Smoke Masks 1A3X1 C-20 gp0026	100 % 14*  1A3X1 C-32 gp0027	100 % 6* 1A3X1 C-37 gp0028	100 % 5* 1A3X1 C-135 gp0029	95 % 121*  1A3X1 E-3 gp0030	94 % 66* 1A3X1 E-4 gp0031	73 % 22*  1A3X1 E-8 gp0032	26 % 46*  1A3X1 EC-130 gp0033	100 % 4* 1A3X1 EC-135 gp0034

V0158 EM equip supp on aircrft-Survival V	Vests
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	5 %	7 %	0 %	40 %	6 %	6 %	18 %	93 %	0 %
Other:	95 %	93 %	100 %	60 %	94 %	94 %	82 %	7 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0159 EM equip supp on ai	rcrft-Tie-Down Chai	ns or Devic	es						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	20 %	32 %	17 %	18 %	65 %	0 %
Other:	100 %	100 %	100 %	80 %	68 %	83 %	82 %	35 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0160 EM equip supp on ai	rcrft-Thermal Shiel	.ds							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	10 %	0 %	0 %	20 %	21 %	58 %	5 %	9 %	0 %
Other:	90 %	100 %	100 %	80 %	79 %	42 %	95 %	91 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0161 EM equip supp on ai	rcrft-Weapons								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	24 %	7 %	50 %	60 %	2 %	3 %	9 %	26 %	75 %
Other:									, •
ocher.	76 % 21*	93 % 14*	50 % 6*	40 %	98 % 121*	97 %	91 % 22*	74 % 46*	25 % 4*

## V0162 EM equip supp on aircrft-Other

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	10 %	7 %	33 %	0 %	4 %	5 %	14 %	0 %	25 %
Other:	90 %	93 %	67 %	100 %	96 %	95 %	86 %	100 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0163 Comm/elect equip/sys us	se/opr/maint-Nor	ne							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	2 %	3 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	98 %	97 %	100 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0164 Comm/elect equip/sys us	se/opr/maint-Adv	anced Data	Controllers	3					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	29 %	86 %	33 %	40 %	4 %	9 %	5 %	13 %	25 %
Other:	71 %	14 %	67 %	60 %	96 %	91 %	95 %	87 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0165 Comm/elect equip/sys us	se/opr/maint-Adv	anced Narro	ow Band Enci	ryption Devi	ices				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	57 %	14 %	67 %	20 %	88 %	53 %	100 %	57 %	0 %
Other:	43 %	86 %	33 %	80 %	12 %	47 %	0 %	43 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0166 Comm/elect equip/sys use/opr/maint-Air C	Conditioning Systems	
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	5 %	0 %	0 %	20 %	12 %	12 %	14 %	76 %	0 %
Other:	95 %	100 %	100 %	80 %	88 %	88 %	86 %	24 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0167 Comm/elect equip/sys use	opr/maint-Air/	borne Missi	on Computer	Systems					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	29 %	29 %	17 %	20 %	12 %	21 %	50 %	72 %	25 %
Other:	71 %	71 %	83 %	80 %	88 %	79 %	50 %	28 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0168 Comm/elect equip/sys use	/opr/maint-Alt 1A3X1 C-20 gp0026	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034
	•	•	•	•	•	2 0	<b>-</b> 0	44.0	•
Yes Other:	0 % 100 %	0 % 100 %	0 % 100 %	0 % 100 %	2 % 98 %	3 % 97 %	5 % 95 %	11 % 89 %	0 % 100 %
Total in group:	21*	14*	6*	100 % 5*	121*	66*	22*	46*	
				-			22	40^	4*
V0169 Comm/elect equip/sys use	opr/maint-Amp/	olifiers					22"	40^	
V0169 Comm/elect equip/sys use	1A3X1	1A3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	4* 1A3X1
	- · · · · · · · · · · · · · · · · · · ·	1A3X1 C-32	C-37	C-135	1A3X1 E-3	E-4	1A3X1 E-8	1A3X1 EC-130	4* 1A3X1 EC-135
V0169 Comm/elect equip/sys use	1A3X1	1A3X1			1 <b>A</b> 3X1		1 <b>A</b> 3X1	1 <b>A</b> 3X1	4* 1A3X1
	1A3X1 C-20	1A3X1 C-32	C-37	C-135	1A3X1 E-3	E-4	1A3X1 E-8	1A3X1 EC-130	4* 1A3X1 EC-135
Interval Percentages	1A3X1 C-20 gp0026	1A3X1 C-32 gp0027	C-37 gp0028	C-135 gp0029	1A3X1 E-3 gp0030	E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034

V0170 Comm/elect	equip/sys	use/opr/maint-Antenna	Systems
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	67 %	57 %	50 %	80 %	71 %	48 %	77 %	80 %	50 %
Other:	33 %	43 %	50 %	20 %	29 %	52 %	23 %	20 %	50 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0171 Comm/elect equip/sys use,	opr/maint-Ant/	:i-Jam Syste	ems						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	5 %	0 %	0 %	0 %	75 %	15 %	95 %	37 %	0 %
Other:	95 %	100 %	100 %	100 %	25 %	85 %	5 %	63 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0172 Comm/elect equip/sys use,	opr/maint-Aud 1A3X1 C-20	dio Analyzer 1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	5 %	0 %	0 %	0 %	5 %	12 %	0 %	26 %	0 %
Other:	95 %	100 %	100 %	100 %	95 %	88 %	100 %	74 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0173 Comm/elect equip/sys use,	opr/maint-Aud	lio Distribu	ıtion Sys (A	ADSs), Analo	og				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages									
Interval Percentages Yes	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
-	C-20 gp0026	C-32 gp0027	C-37 gp0028	C-135 gp0029	E-3 gp0030	E-4 gp0031	E-8 gp0032	EC-130 gp0033	EC-135 gp0034

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	5 %	0 %	0 %	0 %	27 %	2 %	27 %	30 %	0 %
Other:	95 %	100 %	100 %	100 %	73 %	98 %	73 %	70 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0175 Comm/elect equip/sys u	se/opr/maint-Aut	comatic Dire	ection Findi	.ng (ADF) Eq	quip				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	10 %	7 %	0 %	0 %	86 %	21 %	23 %	48 %	0 %
Other:	90 %	93 %	100 %	100 %	14 %	79 %	77 %	52 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0176 Comm/elect equip/sys u	se/opr/maint-Aut	omatic Link	Establishm	nent (ALE) S	Sys				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	38 %	7 %	0 %	40 %	79 %	45 %	9 %	17 %	0 %
Other:	62 %	93 %	100 %	60 %	21 %	55 %	91 %	83 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0177 Comm/elect equip/sys u	se/opr/maint-Aut	comatic Send	l/Receive (A	ASR) Equipme	ent				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	10 %	0 %	0 %	0 %	6 %	15 %	0 %	15 %	0 %
Other:	90 %	100 %	100 %	100 %	94 %	85 %	100 %	85 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	49 %	2 %	100 %	85 %	0 %
Other:	100 %	100 %	100 %	100 %	51 %	98 %	0 %	15 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0179 Comm/elect equip/sys use/	opr/maint-Bus	sses, Data							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	24 %	7 %	17 %	60 %	31 %	48 %	86 %	57 %	0 %
Other:	76 %	93 %	83 %	40 %	69 %	52 %	14 %	43 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0180 Comm/elect equip/sys use/	opr/maint-Bus 1A3X1 C-20	ases, Electr 1A3X1 C-32	ical Power  1A3X1  C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	24 %	21 %	17 %	60 %	33 %	30 %	59 %	67 %	0 %
Other:	76 %	79 %	83 %	40 %	67 %	70 %	41 %	33 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0181 Comm/elect equip/sys use/	opr/maint-Car	ry-On Commu	nications S	ystems					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes									
	19 %	21 %	17 %	40 %	19 %	20 %	32 %	50 %	25 %
Other:	19 % 81 %	21 % 79 %	17 % 83 %	40 % 60 %	19 % 81 %	20 % 80 %	32 % 68 %	50 % 50 %	25 % 75 %

V0182 Comm/elect equip/sys us	opr/maint-Computer !	Mainframes
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	10 %	7 %	0 %	20 %	6 %	5 %	14 %	41 %	0 %
Other:	90 %	93 %	100 %	80 %	94 %	95 %	86 %	59 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0183 Comm/elect equip/sys use/	opr/maint-Cor	nsolidated T	Cool Kits (C	TKs)					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	20 %	44 %	24 %	41 %	61 %	0 %
Other:	100 %	100 %	100 %	80 %	56 %	76 %	59 %	39 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0184 Comm/elect equip/sys use/	'opr/maint-Cor 1A3X1 C-20 gp0026	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034
Yes	0 %	0 %	0 %	0 %	2 %	8 %	0 %	4 %	0 %
Other:	100 %	100 %	100 %	100 %	98 %	92 %	100 %	96 %	100 %
Total in group:	21*	14*	6*					200	
			6*	5*	121*	66*	22*	46*	4*
V0185 Comm/elect equip/sys use/	opr/maint-Cor		-	-	121*	66*	22*	46*	4*
V0185 Comm/elect equip/sys use/	1A3X1	ntrol Displa 1A3X1	y Units (CD	ous) 1A3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>a</b> 3x1	1 <b>A</b> 3X1	1 <b>A</b> 3X1
	1A3X1 C-20	ntrol Displa 1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
V0185 Comm/elect equip/sys use/	1A3X1	ntrol Displa 1A3X1	y Units (CD	ous) 1A3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>a</b> 3x1	1 <b>A</b> 3X1	1 <b>A</b> 3X1
	1A3X1 C-20	ntrol Displa 1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	1A3X1 C-20 gp0026	ntrol Displa 1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034

V0186	Comm/elect	equip/sys	use/opr/maint-Cooling Systems	
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	33 %	7 %	0 %	20 %	66 %	30 %	50 %	61 %	50 %
Other:	67 %	93 %	100 %	80 %	34 %	70 %	50 %	39 %	50 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0187 Comm/elect equip/sys us	se/opr/maint-Cry	ptographic	Systems, Da	ıta					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	86 %	93 %	83 %	100 %	95 %	68 %	95 %	74 %	50 %
Other: Total in group:	14 % 21*	7 % 14*	17 % 6*	0 % 5*	5 % 121*	32 % 66*	5 % <b>22</b> *	26 % 46*	50 % 4*
V0188 Comm/elect equip/sys us	se/opr/maint-Cry	ptographic/	Systems, Vo	oice					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	90 %	93 %	100 %	100 %	96 %	55 %	95 %	76 %	50 %
Other: Total in group:	10 % 21*	7 % 14*	0 % 6*	0 % 5*	4 % 121*	45 % 66*	5 % 22*	24 % 46*	50 % 4*
V0189 Comm/elect equip/sys us	se/opr/maint-Dat	ca Annotatio	on Recording	g/Mapping Sy	7S				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Interval Percentages Yes	gp0026 0 %	gp0027 0 %	gp0028 0 %	gp0029 0 %	gp0030 1 %	gp0031 3 %	gp0032 0 %	gp0033	
-									gp0034

V0190 Comm/elect	equip/eye	uge/onr/maint	-Data Transfer	Devided	guch ac	CV7_10
VUI9U COMM/elect	edulb/svs	use/opr/maint	-para transfer	Devices.	such as	1:YZ-10

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	71 %	79 %	50 %	80 %	83 %	65 %	86 %	63 %	75 %
Other:	29 %	21 %	50 %	20 %	17 %	35 %	14 %	37 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0191 Comm/elect equip/sys u	ıse/opr/maint-Dem	nand Assigne	ed Multi Aco	cess (DAMA)	Sys				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	14 %	21 %	17 %	60 %	8 %	67 %	9 %	26 %	25 %
Other: Total in group:	86 % 21*	79 % 14*	83 % 6*	40 % 5*	92 % 121*	33 % 66*	91 % 22*	74 % 46*	75 % 4*
V0192 Comm/elect equip/sys u	ıse/opr/maint-Dem	nodulators							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	5 %	0 %	17 %	0 %	24 %	59 %	18 %	50 %	25 %
Other: Total in group:	95 % 21*	100 % 14*	83 % 6*	100 % 5*	76 % 121*	41 % 66*	82 % 22*	50 % 46*	75 % 4*
V0193 Comm/elect equip/sys u			-		121	00	22	10	•
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	14 %	0 %	0 %	20 %	78 %	6 %	9 %	24 %	0 %
Other:	86 %	100 %	100 %	80 %	22 %	94 %	91 %	76 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0194	Comm/elect	equip/sys	use/opr/main	t-Digital	Encryption	Standards	(DESs)

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	67 %	57 %	17 %	0 %	3 %	41 %	5 %	11 %	0 %
Other:	33 %	43 %	83 %	100 %	97 %	59 %	95 %	89 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0195 Comm/elect equip/sys us	se/opr/maint-Dis	splay Consol	es						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	33 %	21 %	17 %	40 %	32 %	42 %	45 %	78 %	50 %
Other: Total in group:	67 % 21*	79 % 14*	83 % 6*	60 % 5*	68 % 121*	58 % 66*	55 % 22*	22 % 46*	50 % 4*
V0196 Comm/elect equip/sys us	se/opr/maint-Dis	stribution S	Systems, Ele	ectrical Pow	ver				
	1A3X1 C-20	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	e-3 0800qp	gp0031	gp0032	EC-130	gp0034
interval refeembages	920020	gpoozi	920020	900025	gpooso	gpoosi	900052	gpooss	900031
Yes	33 %	7 %	17 %	40 %	40 %	27 %	36 %	76 %	25 %
Other:	67 %	93 %	83 %	60 %	60 %	73 %	64 %	24 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0197 Comm/elect equip/sys us	se/opr/maint-Dow	vn Converter	s						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	20 %	1 %	14 %	5 %	37 %	25 %
Other:	100 %	100 %	100 %	80 %	99 %	86 %	95 %	63 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	0 %	6 %	5 %	2 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	94 %	95 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0199 Comm/elect equip/sys us	se/opr/maint-Ele	ectrostatic	Discharge (	(ESD) Kits					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	5 %	7 %	0 %	0 %	36 %	2 %	14 %	28 %	0 %
Other: Total in group:	95 % 21*	93 % 14*	100 % 6*	100 % 5*	64 % 121*	98 % 66*	86 % 22*	72 % 46*	100 % 4*
V0200 Comm/elect equip/sys u	se/opr/maint-Enc	eryption Dev	rices						
	1A3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	81 %	71 %	50 %	60 %	78 %	73 %	86 %	57 %	75 %
Other:	19 %	29 %	50 %	40 %	22 %	27 %	14 %	43 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0201 Comm/elect equip/sys u	se/opr/maint-Fac	simile (Fax	k) Machines						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	95 %	100 %	100 %	60 %	2 %	53 %	0 %	11 %	75 %
Yes Other: Total in group:	95 % 5 % 21*	100 % 0 % 14*	100 % 0 % 6*	60 % 40 % 5*	2 % 98 % 121*	53 % 47 % 66*	0 % 100 % 22*	11 % 89 % 46*	75 % 25 % 4*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0203 Comm/elect equip/sys us	se/opr/maint-Fi]	lm Storage I	evices						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %	0 %
Other: Total in group:	100 % 21*	100 % 14*	100 % 6*	100 % 5*	99 % 121*	100 % 66*	100 % 22*	100 % 46*	100 % 4*
V0204 Comm/elect equip/sys us	se/opr/maint-Fli	ight Directo	or/Autopilot	: Systems					
	1A3X1	1A3X1	1A3X1	1A3X1	1 <b>A</b> 3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	20 %	3 %	3 %	0 %	7 %	0 %
Other:	100 %	100 %	100 %	80 %	97 %	97 %	100 %	93 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0205 Comm/elect equip/sys us	se/opr/maint-Har	rd Drives							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	48 %	79 %	83 %	60 %	5 %	48 %	23 %	65 %	75 %
Other:	52 %	21 %	17 %	40 %	95 %	52 %	77 %	35 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0206 Comm/elect e	equip/sys	use/opr/maint-High	Band Systems
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	10 %	0 %	17 %	0 %	6 %	3 %	5 %	41 %	0 %
Other:	90 %	100 %	83 %	100 %	94 %	97 %	95 %	59 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0207 Comm/elect equip/sys use	/opr/maint-Hic	gh Frequency	(HF) Comm	Systems					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	95 %	64 %	100 %	80 %	93 %	67 %	86 %	83 %	100 %
Other:	5 %	36 %	0 %	20 %	7 %	33 %	14 %	17 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0208 Comm/elect equip/sys use  Interval Percentages	1A3X1 C-20 gp0026	gh-Power Bro 1A3X1 C-32 gp0027	adcast Syst  1A3X1  C-37  gp0028	1A3X1 C-135 gp0029	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gpuusi	gp0032	gpuuss	gp0034
Yes	5 %	7 %	33 %	0 %	23 %	12 %	14 %	13 %	25 %
Other:	95 %	93 %	67 %	100 %	77 %	88 %	86 %	87 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0209 Comm/elect equip/sys use	e/opr/maint-Hig	gh-Speed Pri	nters (HSPs	3)					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	10 %	0 %	0 %	20 %	2 %	42 %	9 %	15 %	0 %
Other:	90 %	100 %	100 %	80 %	98 %	58 %	91 %	85 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0210 Comm/elect equip/sys use/opr/maint-Identification Friend or Foe (IFF) Sys

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval	Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes		81 %	79 %	100 %	60 %	64 %	36 %	91 %	54 %	50 %
	Other:	19 %	21 %	0 %	40 %	36 %	64 %	9 %	46 %	50 %
Total in	group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0211 Cor	mm/elect equip/sys	use/opr/maint-Inf	rared (IR)	Line Scanne	ers					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval	Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes		0 %	0 %	17 %	20 %	0 %	0 %	0 %	2 %	0 %
	Other:	100 %	100 %	83 %	80 %	100 %	100 %	100 %	98 %	100 %
Total in	group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
	mm/elect equip/sys	1A3X1 C-20	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034
Interval	mm/elect equip/sys	1A3X1 C-20 gp0026	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	E-3 gp0030	E-4 gp0031	E-8 gp0032	EC-130 gp0033	EC-135 gp0034
	Percentages	1A3X1 C-20 gp0026 24 %	1A3X1 C-32 gp0027 64 %	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029 20 %	E-3 gp0030	E-4 gp0031	E-8 gp0032 5 %	EC-130 gp0033	EC-135 gp0034
Interval Yes	Percentages Other:	1A3X1 C-20 gp0026 24 % 76 %	1A3X1 C-32 gp0027 64 % 36 %	1A3X1 C-37 gp0028 33 % 67 %	1A3X1 C-135 gp0029 20 % 80 %	E-3 gp0030 1 % 99 %	E-4 gp0031 5 % 95 %	E-8 gp0032 5 % 95 %	EC-130 gp0033 0 % 100 %	EC-135 gp0034 0 % 100 %
Interval Yes Total in	Percentages Other:	1A3X1 C-20 gp0026 24 % 76 % 21*	1A3X1 C-32 gp0027 64 % 36 % 14*	1A3X1 C-37 gp0028 33 % 67 % 6*	1A3X1 C-135 gp0029 20 % 80 % 5*	E-3 gp0030 1 % 99 % 121*	E-4 gp0031	E-8 gp0032 5 %	EC-130 gp0033	EC-135 gp0034
Interval Yes Total in	Percentages Other: group:	1A3X1 C-20 gp0026 24 % 76 % 21* use/opr/maint-Int	1A3X1 C-32 gp0027 64 % 36 % 14*	1A3X1 C-37 gp0028 33 % 67 % 6*	1A3X1 C-135 gp0029 20 % 80 % 5*	E-3 gp0030 1 % 99 % 121*	E-4 gp0031 5 % 95 % 66*	E-8 gp0032 5 % 95 % 22*	EC-130 gp0033 0 % 100 % 46*	EC-135 gp0034 0 % 100 % 4*
Interval Yes Total in	Percentages Other: group:	1A3X1 C-20 gp0026 24 % 76 % 21* use/opr/maint-Int	1A3X1 C-32 gp0027 64 % 36 % 14*	1A3X1 C-37 gp0028 33 % 67 % 6*	1A3X1 C-135 gp0029 20 % 80 % 5*	E-3 gp0030 1 % 99 % 121*	E-4 gp0031 5 % 95 %	E-8 gp0032 5 % 95 %	EC-130 gp0033 0 % 100 % 46*	EC-135 gp0034 0 % 100 % 4*
Interval Yes Total in V0213 Cor	Percentages Other: group:	1A3X1 C-20 gp0026 24 % 76 % 21* use/opr/maint-Int	1A3X1 C-32 gp0027 64 % 36 % 14*	1A3X1 C-37 gp0028 33 % 67 % 6*	1A3X1 C-135 gp0029 20 % 80 % 5*	E-3 gp0030 1 % 99 % 121*	E-4 gp0031 5 % 95 % 66*	E-8 gp0032 5 % 95 % 22*	EC-130 gp0033 0 % 100 % 46*	EC-135 gp0034 0 % 100 % 4*
Interval Yes Total in V0213 Cor	Percentages  Other: group: mm/elect equip/sys	1A3X1 C-20 gp0026 24 % 76 % 21* use/opr/maint-Int	1A3X1 C-32 gp0027 64 % 36 % 14* erference C	1A3X1 C-37 gp0028 33 % 67 % 6* cancellation 1A3X1 C-37	1A3X1 C-135 gp0029 20 % 80 % 5* A Sys (ICSs)	E-3 gp0030 1 % 99 % 121*	E-4 gp0031 5 % 95 % 66* 1A3X1 E-4	E-8 gp0032 5 % 95 % 22* 1A3X1 E-8	EC-130 gp0033 0 % 100 % 46*	EC-135 gp0034 0 % 100 % 4*
Interval Yes Total in V0213 Con	Percentages  Other: group: mm/elect equip/sys	1A3X1 C-20 gp0026 24 % 76 % 21* use/opr/maint-Int 1A3X1 C-20 gp0026	1A3X1 C-32 gp0027 64 % 36 % 14* erference C	1A3X1 C-37 gp0028 33 % 67 % 6* cancellation 1A3X1 C-37 gp0028	1A3X1 C-135 gp0029 20 % 80 % 5* A Sys (ICSs) 1A3X1 C-135 gp0029	E-3 gp0030  1 % 99 % 121*  1A3X1 E-3 gp0030	E-4 gp0031  5 % 95 % 66*  1A3X1 E-4 gp0031	E-8 gp0032 5 % 95 % 22* 1A3X1 E-8 gp0032	EC-130 gp0033 0 % 100 % 46* 1A3X1 EC-130 gp0033	EC-135 gp0034 0 % 100 % 4* 1A3X1 EC-135 gp0034

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V0214 Comm/elect equip/sys us	se/opr/maint-Int	ermediate E	requency (	[F) Systems					
Interval Percentages	1A3X1 C-20 gp0026	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034
Yes	10 %	7 %	0 %	0 %	2 %	12 %	9 %	30 %	25 %
Other:	90 %	93 %	100 %	100 %	98 %	88 %	91 %	70 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0215 Comm/elect equip/sys us	se/opr/maint-Jam	nming Modula	ators						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	5 %	2 %	5 %	24 %	0 %
Other: Total in group:	100 % 21*	100 % 14*	100 % 6*	100 % 5*	95 % 121*	98 % 66*	95 % 22*	76 % 46*	100 % 4*
V0216 Comm/elect equip/sys us	se/opr/maint-Jur	nction Boxes	3						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	19 %	0 %	0 %	20 %	5 %	18 %	68 %	43 %	0 %
Other:	81 %	100 %	100 %	80 %	95 %	82 %	32 %	57 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0217 Comm/elect equip/sys u	se/opr/maint-Key	boards							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	48 %	50 %	67 %	20 %	69 %	65 %	82 %	96 %	50 %
Other:	52 %	50 %	33 %	80 %	31 %	35 %	18 %	4 %	50 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0218 Comm/elect equip/sys use/opr/maint-Klaxo	Control	Systems
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	5 %	0 %	0 %	0 %	1 %	83 %	0 %	0 %	0 %
Other:	95 %	100 %	100 %	100 %	99 %	17 %	100 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0219 Comm/elect equip/sys us	se/opr/maint-Lar	ndlines							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	67 %	64 %	33 %	0 %	5 %	71 %	0 %	7 %	25 %
Other:	33 %	36 %	67 %	100 %	95 %	29 %	100 %	93 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0220 Comm/elect equip/sys us	se/opr/maint-Lar 1A3X1	otop Compute	ers 1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	
Interval Percentages		gp0027						EC-130	EC-125
	gp0026		מאַטטסס	ap0029	ap()()3()	ap()()31	ap0032	gp0033	EC-135
	gp0026		gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	95 %	100 %	100 %	60 %	27 %	42 %	32 %	43 %	gp0034 75 %
Other:	95 % 5 %	100 %	100 %	60 % 40 %	27 % 73 %	42 % 58 %	32 % 68 %	43 % 57 %	gp0034 75 % 25 %
	95 %	100 %	100 %	60 %	27 %	42 %	32 %	43 %	gp0034 75 %
Other:	95 % 5 % 21*	100 % 0 % 14*	100 % 0 % 6*	60 % 40 % 5*	27 % 73 %	42 % 58 %	32 % 68 %	43 % 57 %	gp0034 75 % 25 %
Other: Total in group:	95 % 5 % 21*	100 % 0 % 14*	100 % 0 % 6*	60 % 40 % 5*	27 % 73 %	42 % 58 %	32 % 68 %	43 % 57 %	gp0034 75 % 25 %
Other: Total in group:	95 % 5 % 21* se/opr/maint-Loc	100 % 0 % 14*	100 % 0 % 6*	60 % 40 % 5* Systems	27 % 73 % 121*	42 % 58 % 66*	32 % 68 % 22*	43 % 57 % 46*	gp0034 75 % 25 % 4*
Other: Total in group:	95 % 5 % 21* se/opr/maint-Loc	100 % 0 % 14* al Area Net	100 % 0 % 6* work (LAN)	60 % 40 % 5* Systems	27 % 73 % 121*	42 % 58 % 66*	32 % 68 % 22*	43 % 57 % 46*	gp0034 75 % 25 % 4*
Other: Total in group:  V0221 Comm/elect equip/sys us	95 % 5 % 21* se/opr/maint-Loc 1A3X1 C-20	100 % 0 % 14* al Area Net	100 % 0 % 6* work (LAN)	60 % 40 % 5* Systems 1A3X1 C-135	27 % 73 % 121*  1A3X1 E-3	42 % 58 % 66* 1A3X1 E-4	32 % 68 % 22* 1A3X1 E-8	1A3X1 EC-130	gp0034 75 % 25 % 4*  1A3X1 EC-135
Other: Total in group:  V0221 Comm/elect equip/sys us  Interval Percentages	95 % 5 % 21* se/opr/maint-Loc 1A3X1 C-20 gp0026	100 % 0 % 14* cal Area Net 1A3X1 C-32 gp0027	100 % 0 % 6* work (LAN) 1A3X1 C-37 gp0028	60 % 40 % 5* Systems 1A3X1 C-135 gp0029	27 % 73 % 121*  1A3X1 E-3 gp0030	42 % 58 % 66*  1A3X1 E-4 gp0031	32 % 68 % 22*  1A3X1 E-8 gp0032	43 % 57 % 46*  1A3X1 EC-130 gp0033	9p0034  75 % 25 % 4*  1A3X1 EC-135 gp0034

V0222 Comm/elect equip/sys use/opr/maint-Locator Acquisition	Recovery	Systems
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	1 %	0 %	0 %	7 %	0 %
Other:	100 %	100 %	100 %	100 %	99 %	100 %	100 %	93 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0223 Comm/elect equip/sys use/	opr/maint-Mag	gnetic Tape	Units (MTUs	3)					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	2 %	17 %	5 %	35 %	0 %
Other:	100 %	100 %	100 %	100 %	98 %	83 %	95 %	65 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0224 Comm/elect equip/sys use/ Interval Percentages	opr/maint-Med 1A3X1 C-20 gp0026	iium-Frequer 1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034
Yes	0 %	0 %	0 %	0 %	3 %	45 %	0 %	17 %	0 %
Other:	100 %	100 %	100 %	100 %	97 %	55 %	100 %	83 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0225 Comm/elect equip/sys use/	opr/maint-Mes	ssage Proces	ssing System	ns (MPSs)					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	0000		
	920026	920027	900020	gp0029	gp0030	gpoosi	gp0032	gp0033	gp0034
Yes	0 %	0 %	17 %	0 %	2 %	70 %	gp0032	gp0033	
Yes Other:									gp0034

V0226 Comm/elect equip/sys use/opr/maint-MILSTAR Term	inals	Termina	.nt-MILSTAR	pr/mai	use/	/svs	equip/	Lect	Comm/e]	V0226
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	0 %	64 %	5 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	36 %	95 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0227 Comm/elect equip/sys v	ıse/opr/maint-Mod	lems							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	48 %	29 %	33 %	40 %	36 %	68 %	18 %	57 %	75 %
Other: Total in group:	52 % 21*	71 % 14*	67 % 6*	60 % 5*	64 % 121*	32 % 66*	82 % 22*	43 % 46*	25 % 4*
V0228 Comm/elect equip/sys v	ise/opr/maint-Mor 1A3X1 C-20	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	24 %	43 %	33 %	60 %	22 %	61 %	50 %	87 %	25 %
Other:	76 %	57 %	67 %	40 %	78 %	39 %	50 %	13 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0229 Comm/elect equip/sys v	use/opr/maint-Mul	ltimeters							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	5 %	7 %	0 %	20 %	41 %	33 %	9 %	72 %	25 %
Other:	95 %	93 %	100 %	80 %	59 %	67 %	91 %	28 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0230 Comm/elect	equip/sys	use/opr/maint-Multipurpose	Interact	Dis	Units	(MIDUs)	
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	14 %	93 %	0 %	0 %	0 %	2 %	0 %	0 %	0 %
Other:	86 %	7 %	100 %	100 %	100 %	98 %	100 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0231 Comm/elect equip/sys v	use/opr/maint-Nav	rigation Sys	stems						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	20 %	13 %	12 %	27 %	33 %	25 %
Other: Total in group:	100 % 21*	100 % 14*	100 % 6*	80 % 5*	87 % 121*	88 % 66*	73 % 22*	67 % 46*	75 % 4*
V0232 Comm/elect equip/sys v	use/opr/maint-Osc	cilloscopes							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
T-1	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	20 %	1 %	23 %	0 %	50 %	25 %
Other:	100 %	100 %	100 %	80 %	99 %	77 %	100 %	50 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0233 Comm/elect equip/sys u	nse/opr/maint-Pas	ssenger Cont	rol Units						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	71 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	29 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0234 Comm/elect equip/sys use/opr/maint-Passenger Information Systems

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	19 %	64 %	17 %	0 %	1 %	18 %	9 %	2 %	0 %
Other:	81 %	36 %	83 %	100 %	99 %	82 %	91 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0235 Comm/elect equip/sys t	use/opr/maint-Pas	ssive Detect	cion Systems	3					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	5 %	0 %	0 %	0 %	5 %	2 %	9 %	13 %	0 %
Other: Total in group:	95 % 21*	100 % 14*	100 % 6*	100 % 5*	95 % 121*	98 % 66*	91 % 22*	87 % 46*	100 % 4*
V0236 Comm/elect equip/sys	use/opr/maint-Pat	ch Cables							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	50 %	17 %	40 %	0 %	41 %	23 %	50 %	0 %
Other: Total in group:	100 % 21*	50 % 14*	83 % 6*	60 % 5*	100 % 121*	59 % 66*	77 % 22*	50 % 46*	100 % 4*
V0237 Comm/elect equip/sys			-	_		00*	22"	40	<b>-</b>
	1 3 2 2 1	13291	13291	13241	13271	13271	13271	13291	13291
	1A3X1 C-20	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	52 %	71 %	50 %	80 %	9 %	18 %	82 %	59 %	25 %
Other:	48 %	29 %	50 %	20 %	91 %	82 %	18 %	41 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0238 Comm	/elect	equip/sys	use/opr/	/maint-Printers
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	86 %	71 %	83 %	80 %	15 %	56 %	50 %	72 %	75 %
Other:	14 %	29 %	17 %	20 %	85 %	44 %	50 %	28 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0239 Comm/elect equip/sys u	se/opr/maint-Puk	olic Address	s (PA) Syste	ems					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	38 %	71 %	83 %	20 %	90 %	62 %	86 %	54 %	25 %
Other:	62 %	29 %	17 %	80 %	10 %	38 %	14 %	46 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0240 Comm/elect equip/sys u	se/opr/maint-Rad 1A3X1 C-20	lio Frequenc 1A3X1 C-32	2y (RF) Ampl 1A3X1 C-37	ifiers 1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	19 %	71 %	33 %	60 %	77 %	48 %	86 %	74 %	50 %
Other:	81 %	29 %	67 %	40 %	23 %	52 %	14 %	26 %	50 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0241 Comm/elect equip/sys u	se/opr/maint-RF	Distributio	on Systems						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	1A3X1 C-20	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages									
Interval Percentages	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
-	C-20 gp0026	C-32 gp0027	C-37 gp0028	C-135 gp0029	E-3 gp0030	E-4 gp0031	E-8 gp0032	EC-130 gp0033	EC-135 gp0034

V0242 Comm	/elect eau	uip/sys use	opr/maint-Radio	Teletypes	(RATTs)
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	15 %	6 %	0 %	24 %	0 %
Other:	100 %	100 %	100 %	100 %	85 %	94 %	100 %	76 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0243 Comm/elect equip/sys use/	opr/maint-Rec	ceivers							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	43 %	50 %	33 %	80 %	74 %	64 %	73 %	89 %	75 %
Other:	57 %	50 %	67 %	20 %	26 %	36 %	27 %	11 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0244 Comm/elect equip/sys use/	opr/maint-Red 1A3X1 C-20	cording Syst  1A3X1  C-32	1A3X1 C-37	1A3X1 C-135	1A3X1 E-3	1A3X1 E-4	1A3X1 E-8	1A3X1 EC-130	1A3X1 EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	5 %	0 %	0 %	20 %	7 %	30 %	14 %	72 %	0 %
Other: Total in group:	95 % 21*	100 % 14*	100 % 6*	80 % 5*	93 % 121*	70 % 66*	86 % 22*	28 % 46*	100 % 4*
V0245 Comm/elect equip/sys use/			•	J.	121	00.	22.	40.	<b>*</b>
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages									
	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	gp0026 0 %	gp0027 0 %	gpuu28 0 %	gp0029 0 %	gp0030 0 %	gpuu31	gp0032 0 %	gp0033	gp0034
Yes Other:									

V0246 Comm/elect equip/sys use/opr/maint-Remote Control
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	38 %	21 %	67 %	60 %	54 %	59 %	73 %	72 %	75 %
Other:	62 %	79 %	33 %	40 %	46 %	41 %	27 %	28 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0247 Comm/elect equip/sys u	se/opr/maint-Sat	ellite Syst	ems, Commer	cial					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	57 %	86 %	67 %	60 %	2 %	39 %	0 %	7 %	50 %
Other:	43 %	14 %	33 %	40 %	98 %	61 %	100 %	93 %	50 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
100d1 In group.									
V0248 Comm/elect equip/sys u	1A3X1	1 <b>A</b> 3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
V0248 Comm/elect equip/sys u	1A3X1 C-20	1A3X1 C-32	1A3X1 C-37	1A3X1 C-135	E-3	E-4	E-8	EC-130	EC-135
	1A3X1	1 <b>A</b> 3X1	1A3X1	1A3X1					
V0248 Comm/elect equip/sys u	1A3X1 C-20 gp0026 81 %	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	E-3 gp0030	E-4 gp0031	E-8 gp0032 91 %	EC-130 gp0033	EC-135 gp0034
V0248 Comm/elect equip/sys u  Interval Percentages  Yes  Other:	1A3X1 C-20 gp0026 81 % 19 %	1A3X1 C-32 gp0027 93 % 7 %	1A3X1 C-37 gp0028 83 % 17 %	1A3X1 C-135 gp0029 60 % 40 %	E-3 gp0030 74 % 26 %	E-4 gp0031 74 % 26 %	E-8 gp0032 91 % 9 %	EC-130 gp0033 57 % 43 %	EC-135 gp0034 75 % 25 %
V0248 Comm/elect equip/sys u	1A3X1 C-20 gp0026 81 %	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	E-3 gp0030	E-4 gp0031	E-8 gp0032 91 %	EC-130 gp0033	EC-135 gp0034
V0248 Comm/elect equip/sys u  Interval Percentages  Yes  Other:	1A3X1 C-20 gp0026 81 % 19 % 21*	1A3X1 C-32 gp0027 93 % 7 % 14*	1A3X1 C-37 gp0028 83 % 17 % 6*	1A3X1 C-135 gp0029 60 % 40 %	E-3 gp0030 74 % 26 %	E-4 gp0031 74 % 26 %	E-8 gp0032 91 % 9 %	EC-130 gp0033 57 % 43 %	EC-135 gp0034 75 % 25 %
V0248 Comm/elect equip/sys u  Interval Percentages  Yes  Other: Total in group:	1A3X1 C-20 gp0026 81 % 19 % 21*	1A3X1 C-32 gp0027 93 % 7 % 14*	1A3X1 C-37 gp0028 83 % 17 % 6*	1A3X1 C-135 gp0029 60 % 40 %	E-3 gp0030 74 % 26 %	E-4 gp0031 74 % 26 %	E-8 gp0032 91 % 9 %	EC-130 gp0033 57 % 43 %	EC-135 gp0034 75 % 25 %
V0248 Comm/elect equip/sys u  Interval Percentages  Yes  Other: Total in group:	1A3X1 C-20 gp0026 81 % 19 % 21*	1A3X1 C-32 gp0027 93 % 7 % 14*	1A3X1 C-37 gp0028 83 % 17 % 6*	1A3X1 C-135 gp0029 60 % 40 % 5*	E-3 gp0030 74 % 26 % 121*	E-4 gp0031 74 % 26 % 66*	E-8 gp0032 91 % 9 % 22*	EC-130 gp0033 57 % 43 % 46*	EC-135 gp0034 75 % 25 % 4*
V0248 Comm/elect equip/sys u  Interval Percentages  Yes  Other: Total in group:	1A3X1 C-20 gp0026 81 % 19 % 21*	1A3X1 C-32 gp0027 93 % 7 % 14* cellite Sys,	1A3X1 C-37 gp0028 83 % 17 % 6*	1A3X1 C-135 gp0029 60 % 40 % 5*	E-3 gp0030 74 % 26 % 121*	E-4 gp0031 74 % 26 % 66*	E-8 gp0032 91 % 9 % 22*	EC-130 gp0033 57 % 43 % 46*	EC-135 gp0034 75 % 25 % 4*
V0248 Comm/elect equip/sys u  Interval Percentages  Yes Other: Total in group:  V0249 Comm/elect equip/sys u	1A3X1 C-20 gp0026 81 % 19 % 21* use/opr/maint-Sat	1A3X1 C-32 gp0027 93 % 7 % 14* cellite Sys,	1A3X1 C-37 gp0028 83 % 17 % 6* UHF	1A3X1 C-135 gp0029 60 % 40 % 5*	E-3 gp0030 74 % 26 % 121*	E-4 gp0031 74 % 26 % 66* 1A3X1 E-4	E-8 gp0032 91 % 9 % 22*	EC-130 gp0033 57 % 43 % 46* 1A3X1 EC-130	EC-135 gp0034 75 % 25 % 4* 1A3X1 EC-135
V0248 Comm/elect equip/sys volume Interval Percentages Yes Other: Total in group:  V0249 Comm/elect equip/sys volume Interval Percentages	1A3X1 C-20 gp0026 81 % 19 % 21* ase/opr/maint-Sat 1A3X1 C-20 gp0026	1A3X1 C-32 gp0027 93 % 7 % 14* cellite Sys,	1A3X1 C-37 gp0028 83 % 17 % 6* . UHF	1A3X1 C-135 gp0029 60 % 40 % 5* 1A3X1 C-135 gp0029	E-3 gp0030 74 % 26 % 121*  1A3X1 E-3 gp0030	E-4 gp0031 74 % 26 % 66* 1A3X1 E-4 gp0031	E-8 gp0032 91 % 9 % 22* 1A3X1 E-8 gp0032	EC-130 gp0033 57 % 43 % 46* 1A3X1 EC-130 gp0033	EC-135 gp0034 75 % 25 % 4* 1A3X1 EC-135 gp0034

V0250 Comm/elect equip/sys use/opr/maint-Secure Data Link Systems	V0250	Comm/elect	equip/sys	use/opr/maint-Secure	Data	Link	Systems
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	62 %	43 %	17 %	60 %	92 %	52 %	95 %	61 %	75 %
Other:	38 %	57 %	83 %	40 %	8 %	48 %	5 %	39 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0251 Comm/elect equip/sys us	se/opr/maint-Sec	ure Jackfie	elds						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	20 %	1 %	36 %	5 %	2 %	0 %
Other:	100 %	100 %	100 %	80 %	99 %	64 %	95 %	98 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0252 Comm/elect equip/sys us  Interval Percentages	se/opr/maint-Sig 1A3X1 C-20 gp0026	nal Generat  1A3X1  C-32  gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034
Interval Percentages	1A3X1 C-20 gp0026	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	C-135 gp0029	E-3 gp0030	E-4 gp0031	E-8 gp0032	EC-130 gp0033	EC-135 gp0034
Interval Percentages	1A3X1 C-20 gp0026	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	C-135 gp0029	E-3 gp0030	E-4 gp0031 20 %	E-8 gp0032	EC-130 gp0033	EC-135 gp0034
Interval Percentages Yes Other:	1A3X1 C-20 gp0026 0 % 100 %	1A3X1 C-32 gp0027 0 % 100 %	1A3X1 C-37 gp0028 0 % 100 %	C-135 gp0029	E-3 gp0030 7 % 93 %	E-4 gp0031 20 % 80 %	E-8 gp0032 9 % 91 %	EC-130 gp0033 37 % 63 %	EC-135 gp0034 0 % 100 %
Interval Percentages	1A3X1 C-20 gp0026 0 % 100 % 21*	1A3X1 C-32 gp0027 0 % 100 % 14*	1A3X1 C-37 gp0028 0 % 100 % 6*	C-135 gp0029 20 % 80 % 5*	E-3 gp0030	E-4 gp0031 20 %	E-8 gp0032	EC-130 gp0033	EC-135 gp0034
Interval Percentages  Yes  Other: Total in group:	1A3X1 C-20 gp0026 0 % 100 % 21*	1A3X1 C-32 gp0027 0 % 100 % 14*	1A3X1 C-37 gp0028 0 % 100 % 6*	C-135 gp0029 20 % 80 % 5*	E-3 gp0030 7 % 93 %	E-4 gp0031 20 % 80 %	E-8 gp0032 9 % 91 %	EC-130 gp0033 37 % 63 %	EC-135 gp0034 0 % 100 %
Interval Percentages  Yes Other: Total in group:  V0253 Comm/elect equip/sys us	1A3X1 C-20 gp0026 0 % 100 % 21* se/opr/maint-sit	1A3X1 C-32 gp0027 0 % 100 % 14* .uation Disp	1A3X1 C-37 gp0028 0 % 100 % 6* Clay Console	C-135 gp0029  20 % 80 % 5*  ss (SDCs)  1A3X1 C-135	E-3 gp0030 7 % 93 % 121* 1A3X1 E-3	E-4 gp0031 20 % 80 % 66*	E-8 gp0032 9 % 91 % 22*	EC-130 gp0033 37 % 63 % 46* 1A3X1 EC-130	EC-135 gp0034 0 % 100 % 4*
Interval Percentages  Yes  Other: Total in group:	1A3X1 C-20 gp0026 0 % 100 % 21* se/opr/maint-Sit	1A3X1 C-32 gp0027 0 % 100 % 14*	1A3X1 C-37 gp0028 0 % 100 % 6*	C-135 gp0029  20 % 80 % 5*  ss (SDCs)	E-3 gp0030 7 % 93 % 121*	E-4 gp0031 20 % 80 % 66*	E-8 gp0032 9 % 91 % 22*	EC-130 gp0033 37 % 63 % 46*	EC-135 gp0034 0 % 100 % 4*
Interval Percentages  Yes Other: Total in group:  V0253 Comm/elect equip/sys us	1A3X1 C-20 gp0026 0 % 100 % 21* se/opr/maint-sit	1A3X1 C-32 gp0027 0 % 100 % 14* .uation Disp	1A3X1 C-37 gp0028 0 % 100 % 6* Clay Console	C-135 gp0029  20 % 80 % 5*  ss (SDCs)  1A3X1 C-135	E-3 gp0030 7 % 93 % 121* 1A3X1 E-3	E-4 gp0031 20 % 80 % 66*	E-8 gp0032 9 % 91 % 22*	EC-130 gp0033 37 % 63 % 46* 1A3X1 EC-130	EC-135 gp0034 0 % 100 % 4*
Interval Percentages  Yes Other: Total in group:  V0253 Comm/elect equip/sys us  Interval Percentages	1A3X1 C-20 gp0026 0 % 100 % 21* se/opr/maint-Sit 1A3X1 C-20 gp0026	1A3X1 C-32 gp0027 0 % 100 % 14* Tuation Disp 1A3X1 C-32 gp0027	1A3X1 C-37 gp0028 0 % 100 % 6* clay Console 1A3X1 C-37 gp0028	C-135 gp0029  20 % 80 % 5*  ss (SDCs)  1A3X1 C-135 gp0029	E-3 gp0030 7 % 93 % 121* 1A3X1 E-3 gp0030	E-4 gp0031  20 % 80 % 66*  1A3X1 E-4 gp0031	E-8 gp0032 9 % 91 % 22* 1A3X1 E-8 gp0032	EC-130 gp0033 37 % 63 % 46* 1A3X1 EC-130 gp0033	EC-135 gp0034 0 % 100 % 4* 1A3X1 EC-135 gp0034

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	48 %	71 %	50 %	60 %	12 %	24 %	55 %	54 %	25 %
Other:	52 %	29 %	50 %	40 %	88 %	76 %	45 %	46 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0255 Comm/elect equip/sys u	se/opr/maint-Spe	ectrum Analy	zers						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	20 %	9 %	33 %	18 %	48 %	25 %
Other: Total in group:	100 % 21*	100 % 14*	100 % 6*	80 % 5*	91 % 121*	67 % 66*	82 % 22*	52 % 46*	75 % 4*
V0256 Comm/elect equip/sys u	se/opr/maint-Sup	oer High Fre	equency (SHI	?) Comm Syst	cems				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	1 %	59 %	0 %	22 %	0 %
Other:	100 %	100 %	100 % 6*	100 % 5*	99 %	41 %	100 %	78 % 46*	100 % 4*
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0257 Comm/elect equip/sys u	se/opr/maint-Sur	rveillance (	Control Data	a Links (SCI	OLs)				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	3 %	0 %	91 %	4 %	0 %
Other:	100 %	100 %	100 %	100 %	97 %	100 %	9 %	96 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0258 Cd	omm/elect	equip/sys	use/opr	/maint-Surveillance	Radar	Systems
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	6 %	0 %	18 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	94 %	100 %	82 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0259 Comm/elect equip/sys use/o	ppr/maint-Swi	tching Sys	(Baseband D	oist Panel)					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	10 %	7 %	0 %	0 %	57 %	6 %	9 %	11 %	0 %
Other:	90 %	93 %	100 %	100 %	43 %	94 %	91 %	89 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0260 Comm/elect equip/sys use/o	ppr/maint-Syr 1A3X1 C-20 gp0026	1A3X1 C-32 gp0027	1A3X1 C-37 gp0028	1A3X1 C-135 gp0029	1A3X1 E-3 gp0030	1A3X1 E-4 gp0031	1A3X1 E-8 gp0032	1A3X1 EC-130 gp0033	1A3X1 EC-135 gp0034
Yes	0 %	0 %	0 %	0 %	0 %	0 %	18 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	82 %	100 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0261 Comm/elect equip/sys use/o	ppr/maint-Ter	rres Aeronau	itical Radio	o Sys (TARSs	s)				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	71 %	79 %	100 %	20 %	0 %	0 %	0 %	0 %	0 %
Other:								• •	0 0
	29 %	21 %	0 %	80 %	100 %	100 %	100 %	100 %	100 %

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	14 %	7 %	0 %	60 %	24 %	20 %	23 %	33 %	25 %
Other:	86 %	93 %	100 %	40 %	76 %	80 %	77 %	67 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0263 Comm/elect equip/sys us	se/opr/maint-UHF	Communicat	cions Syster	ns					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	100 %	86 %	83 %	80 %	93 %	80 %	100 %	83 %	75 %
Other:	0 %	14 %	17 %	20 %	7 %	20 %	0 %	17 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0264 Comm/elect equip/sys us	se/opr/maint-Uti	lity Progra	ams						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	14 %	0 %	20 %	1 %	2 %	0 %	17 %	0 %
Other:	100 %	86 %	100 %	80 %	99 %	98 %	100 %	83 %	100 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0265 Comm/elect equip/sys us	se/opr/maint-Ver	ry-High Fred	quency (VHF)	) Comm Syste	ems				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	71 %	71 %	83 %	60 %	93 %	68 %	100 %	80 %	75 %
Other:	29 %	29 %	17 %	40 %	7 %	32 %	0 %	20 %	25 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0266 Com	m/elect e	quip/sys use	e/opr/maint-Very-Low	Frequency	(VLF)	PA-Cs
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	7 %	17 %	0 %	5 %	44 %	0 %	4 %	25 %
Other:	100 %	93 %	83 %	100 %	95 %	56 %	100 %	96 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0267 Comm/elect equip/sys us	se/opr/maint-VLF	F/Low Freque	ency (LF) Co	omm Sys					
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	0 %	0 %	0 %	0 %	2 %	64 %	0 %	9 %	25 %
Other: Total in group:	100 % 21*	100 % 14*	100 % 6*	100 % 5*	98 % 121*	36 % 66*	100 % 22*	91 % 46*	75 % 4*
V0268 Comm/elect equip/sys us	se/opr/maint-Vid	leo Systems							
	-	-							
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	24 %	100 %	33 %	20 %	2 %	5 %	9 %	24 %	0 %
Other: Total in group:	76 % 21*	0 % 14*	67 % 6*	80 % 5*	98 % 121*	95 % 66*	91 % 22*	76 % 46*	100 % 4*
V0269 Comm/elect equip/sys us						v			-
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	62 %	21 %	50 %	40 %	47 %	52 %	41 %	33 %	0 %
Yes Other: Total in group:		21 % 79 % 14*	50 % 50 % 6*	40 % 60 % 5*	47 % 53 % 121*	52 % 48 % 66*	41 % 59 % 22*	33 % 67 % 46*	0 % 100 % 4*

Total in group:

21\*

14\*

76

Page

	-								
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Yes	10 %	0 %	33 %	0 %	7 %	5 %	14 %	9 %	25 %
Other:	90 %	100 %	67 %	100 %	93 %	95 %	86 %	91 %	75 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0271 Number of days per month	h, on average,	you are on	telephone o	or beeper al	lert				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
None	0 %	7 %	0 %	40 %	26 %	2 %	59 %	50 %	50 %
1 day per month or less	0 %	7 %	0 %	20 %	19 %	0 %	23 %	17 %	0 %
2 - 4 days per month	38 %	57 %	0 %	0 %	19 %	2 %	9 %	11 %	25 %
5 - 7 days per month	24 %	0 %	17 %	40 %	17 %	18 %	0 %	0 %	0 %
8 - 10 days per month	14 %	7 %	0 %	0 %	7 %	23 %	0 %	0 %	0 %
11 - 13 days per month	14 %	7 %	17 %	0 %	3 %	23 %	5 %	0 %	25 %
14 days per month or more	10 %	14 %	67 %	0 %	8 %	33 %	5 %	22 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*
V0272 Number of days per month	h, on average,	you are on	hard alert						
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
None	43 %	64 %	50 %	100 %	64 %	2 %	82 %	83 %	75 %
1 day per month or less	0 %	21 %	17 %	0 %	10 %	3 %	14 %	11 %	25 %
2 - 4 days per month	14 %	14 %	33 %	0 %	11 %	5 %	5 %	2 %	0 %
5 - 7 days per month	10 %	0 %	0 %	0 %	7 %	9 %	0 %	2 %	0 %
8 - 10 days per month	10 %	0 %	0 %	0 %	7 %	29 %	0 %	0 %	0 %
11 - 13 days per month	24 %	0 %	0 %	0 %	1 %	30 %	0 %	0 %	0 %
14 days per month or more	0 %	0 %	0 %	0 %	1 %	23 %	0 %	2 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %

121\*

66\*

22\*

46\*

4\*

	1A3X1								
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
None	10 %	21 %	17 %	20 %	26 %	14 %	50 %	30 %	50 %
1 day per month or less	0 %	0 %	0 %	60 %	17 %	6 %	36 %	35 %	25 %
2 - 3 days per month	14 %	43 %	50 %	0 %	36 %	21 %	9 %	30 %	0 %
4 - 5 days per month	43 %	36 %	17 %	0 %	12 %	45 %	5 %	4 %	0 %
6 - 7 days per month	33 %	0 %	17 %	0 %	2 %	11 %	0 %	0 %	0 %
8 - 9 days per month	0 %	0 %	0 %	20 %	2 %	3 %	0 %	0 %	25 %
10 days per month or more	0 %	0 %	0 %	0 %	5 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

V0274 Do you prefer to complete surveys on a computer, or by paper-and-pencil

	1A3X1								
	C-20	C-32	C-37	C-135	E-3	E-4	E-8	EC-130	EC-135
Interval Percentages	gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034
Computer	86 %	86 %	33 %	40 %	64 %	67 %	77 %	85 %	25 %
Booklet	0 %	0 %	33 %	20 %	12 %	5 %	9 %	11 %	25 %
No preference	14 %	14 %	33 %	40 %	23 %	29 %	14 %	4 %	50 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	21*	14*	6*	5*	121*	66*	22*	46*	4*

1

# Airborne Communications & Electronic Systems Reported AFSC(s): 1A3X1

### ---- Variable/Group Distributions ----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0035:	All	DAFSC	1A3X1	Amn	w/acft	platform	οf	HC-130	(n	=	20)
gp0036:	All	DAFSC	1A3X1	Amn	w/acft	platform	of	MC-130	(n	=	22)
gp0037:	All	DAFSC	1A3X1	Amn	w/acft	platform	of	OC-135	(n	=	6
gp0038:	All	DAFSC	1A3X1	Amn	w/acft	platform	of	RC-135	(n	=	93)
gp0039:	All	DAFSC	1A3X1	Amn	w/acft	platform	of	VC-25	(n	=	7

## C0007 Number of valid task responses

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		HC-130	MC-130	OC-135	RC-135	VC-25
Interval	Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Mean in	range:	139.60	157.64	99.83	159.34	189.86
S.D. in	range:	73.75	49.77	34.68	87.28	46.10

V0004 Sex

Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039	
Male	95 %	91 %	100 %	100 %	100 %	
Female	5 %	9 %	0 %	0 %	0 %	
Other:	0 %	0 %	0 %	0 %	0 %	
Total in group:	20*	22*	6*	93*	7*	

2

V0005 Enlisted Grade

varsum

Interval	Percentages	1A3X HC-13 gp003	0	1A3X1 MC-130 gp0036	)	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	5	1A3X1 VC-25 gp0039
AB	(E-1)	0	%	0	%	0 %	0	%	0 %
AMN	(E-2)	0	%	0	%	0 %	0	%	0 %
A1C	(E-3)	5	%	0	%	0 %	12	%	0 %
Sra/Sgt	(E-4)	10	%	14	%	0 %	20	%	0 %
SSgt	(E-5)	30	%	23	%	50 %	18	%	0 %
TSgt	(E-6)	30	%	23	%	33 %	28	%	57 %
MSgt	(E-7)	20	%	27	%	17 %	19	%	43 %
SMSgt	(E-8)	5	%	9	%	0 %	2	%	0 %
CMSgt	(E-9)	0	%	5	%	0 %	0	%	0 %
	Other:	0	%	0	%	0 %	0	%	0 %
Total in	group:	20	*	22*	ŧ	6*	93	r	7*
Mean in	range:	5.65		6.09		5.67	5.29		6.43
S.D. in	range:	1.19		1.35		.75	1.36		.49

## V0009 Number supervised

	1A3X1		1A3X1		1A3X		1A3X1		1A3X1	
	HC-130	)	MC-130	)	OC-13	5	RC-135	5	VC-25	
Interval Percentages	gp0035	5	gp0036	5	gp003'	7	gp0038	3	gp0039	
0	45	%	59	%	50	%	61	%	71 %	
1	15	%	9	%	33	%	13	%	0 %	
2	5	%	0	%	0	%	2	%	0 %	
3	10	%	5	%	0	%	4	%	14 %	
4	5	%	5	%	0	%	4	%	14 %	
5	0	%	0	%	17	%	1	%	0 %	
6	5	%	0	%	0	%	3	%	0 %	
7	0	%	0	%	0	%	2	%	0 %	
8	5	%	0	%	0	%	2	%	0 %	
9	0	%	0	%	0	%	1	%	0 %	
10	5	%	9	%	0	%	2	%	0 %	
11	0	%	0	%	0	%	0	%	0 %	
12	0	%	0	%	0	%	0	%	0 %	
13	0	%	0	%	0	%	0	%	0 %	
14	0	%	0	%	0	%	0	%	0 %	
15	0	%	0	%	0	%	0	%	0 %	
16	5	%	0	%	0	%	1	%	0 %	
17	0	%	0	%	0	%	0	%	0 %	
18	0	%	0	%	0	%	0	%	0 %	
19	0	%	0	%	0	%	0	%	0 %	
20	0	%	0	%	0	%	0	%	0 %	
21	^	٥	E	0	^	٥	0	٥	n &	

Continued on next page.

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V0009 Number supervised (continued)

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
22	0 %	0 %	0 %	0 %	0 %
23	0 %	0 %	0 %	1 %	0 %
24	0 %	0 %	0 %	0 %	0 %
25	0 %	0 %	0 %	0 %	0 %
26	0 %	0 %	0 %	0 %	0 %
27	0 %	0 %	0 %	0 %	0 %
28	0 %	0 %	0 %	0 %	0 %
29	0 %	0 %	0 %	0 %	0 %
Other:	0 %	9 %	0 %	1 %	0 %
Total in group:	20*	22*	6*	93*	7*
Mean in range:	2.75	2.50	1.17	1.79	1.00
S.D. in range:	4.16	5.21	1.77	3.68	1.60
V0010 Time in present job					

V0010 Time in present job

varsum

		1A3:	X1	1A3X	1	1A3X	L	1A3X1	L	1A3X	1
		HC-1	30	MC-130	0	OC-13	5	RC-135	5	VC-2	5
Interval	Percentages	gp00	35	gp0036	6	gp003	7	gp0038	3	gp003	9
1	12	2	0 %	36	%	83	%	68	%	0	%
13	24	1	0 %	14	%	0	%	12	%	29	%
25	36	1	5 %	18	%	0	%	11	%	14	%
37	48	1	0 %	0	%	0	%	2	%	0	%
49	96	1	0 %	18	%	17	%	8	%	43	%
97	144	2	5 %	9	%	0	%	0	%	0	%
145	192		0 %	0	%	0	%	0	%	14	%
193	240	1	0 %	0	%	0	%	0	%	0	%
241	280		0 %	5	%	0	%	0	%	0	%
	Other:		0 %	0	%	0	%	0	%	0	%
Total in	group:	2	0 *	223	*	6,	k	93,	t	7	*
Mean in	range:	66.0	5	45.73		16.50		16.77		67.86	
S.D. in	range:	64.5	0	62.21		21.27		18.58		51.36	

4

varsum

		1A3X	1	1A3X	L	1A3X	L	1A3X	L	1A3X	1
		HC-13	0	MC-130	0	OC-13	5	RC-13	5	VC-2	5
Interval	Percentages	gp003	5	gp0036	5	gp003'	7	gp0038	3	gp003	9
1	12	10	%	5	%	0	%	24	%	0	%
13	24	5	%	0	%	0	%	19	%	14	%
25	36	0	%	0	%	17	%	16	%	0	%
37	48	15	%	5	%	17	%	9	%	0	%
49	96	20	%	23	%	67	%	11	%	0	%
97	144	30	%	14	%	0	%	9	%	14	%
145	192	5	%	18	%	0	%	3	%	43	%
193	240	15	%	27	%	0	%	8	%	29	%
241	288	0	%	9	%	0	%	2	%	0	%
289	316	0	%	0	%	0	%	0	%	0	%
	Other:	0	%	0	%	0	%	0	%	0	%
Total in	group:	20	*	223	*	6	*	93	ŧ	7	*
Mean in	range:	91.80		147.91		56.67		58.86		154.86	
S.D. in	range:	62.77		72.32		18.95		68.14		60.13	

V0014 Total Active Federal Military Service (TAFMS)

		1A3X	1	1A3X	L	1A3X	L	1A3X1	L	1A3X	1
		HC-13	0	MC-130	)	OC-13	5	RC-135	5	VC-2	5
Interval	Percentages	gp003	5	gp0036	5	gp003	7	gp0038	3	gp003	9
1	12	0	%	0	%	0	%	0	%	0	%
13	24	5	%	0	%	0	%	9	%	0	%
25	36	0	%	0	%	0	%	9	%	0	%
37	48	5	%	0	%	0	%	12	%	0	%
49	96	20	%	18	%	17	%	12	%	0	%
97	144	10	%	9	%	0	%	8	%	0	%
145	192	0	%	14	%	33	%	24	%	29	%
193	240	10	%	18	%	17	%	22	%	71	%
241	288	0	%	23	%	33	%	6	%	0	%
289	336	0	%	5	%	0	%	0	%	0	%
337	350	0	%	0	%	0	%	0	%	0	%
	Other:	50	%	14	%	0	%	0	%	0	%
Total in	group:	20	*	223	k	6,	*	93*	ŧ	7	*
Mean in	range:	94.80		179.42		191.83		132.51		208.00	
S.D. in	range:	59.76		72.64		57.59		81.82		16.21	

## V0023 Enlisted Duty AFSC prefix

varsum

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
к	10 %	27 %	0 %	1 %	14 %
Q	15 %	32 %	0 %	3 %	29 %
T	0 %	0 %	0 %	0 %	0 %
Other:	75 %	41 %	100 %	96 %	57 %
Total in group:	20*	22*	6*	93*	7*

VS0048

## V0024 Enlisted Duty AFSC with suffix

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
1A331	5 %	5 %	0 %	5 %	0 %
1A351	35 %	32 %	67 %	57 %	0 %
1A371	50 %	50 %	33 %	37 %	100 %
1A391	10 %	9 %	0 %	1 %	0 %
1A300	0 %	5 %	0 %	0 %	0 %
1A531	0 %	0 %	0 %	0 %	0 %
1A551	0 %	0 %	0 %	0 %	0 %
1A571	0 %	0 %	0 %	0 %	0 %
1A591	0 %	0 %	0 %	0 %	0 %
1A500	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	20*	22*	6*	93*	7*

## V0029 MAJCOM or operating agency

varsum

Interval Percentages	1A3X1 HC-130 gp0035		1A3X1 MC-130 gp0036	)	1A3X; OC-13; gp003;	5	1A3X1 RC-135 gp0038	5	1A3X1 VC-25 gp0039
OTEC	0 :	%	0	%	0	%	0	%	0 %
AFPC	0 :	%	0	%	0	%	0	%	0 %
USAFE	0 :	%	0	%	0	%	0	%	0 %
AETC	5 :	%	23	%	0	%	0	%	0 %
PACAF	0 :	%	0	%	0	%	0	%	0 %
AIA	0 :	%	0	%	0	%	62	%	0 %
AFSOC	0 :	%	64	%	0	%	0	%	0 %
ACC	45	%	0	%	100	%	26	%	0 %
AMC	0 :	%	0	%	0	%	0	%	100 %
AFMC	0 :	%	0	%	0	%	12	%	0 %
EUR	0 :	%	0	%	0	%	0	%	0 %
USSTRATCOM	0 :	%	0	%	0	%	0	%	0 %
ANG UNIT	30	%	9	%	0	%	0	%	0 %
AFRES UNIT	20	%	5	%	0	%	0	%	0 %
Other:	0 9	%	0	%	0	%	0	%	0 %
Total in group:	20*		22*	t	6	*	93;	+	7*

V0030 Assigned to base/installation outside continental U.S.

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		HC-130	MC-130	OC-135	RC-135	VC-25
Interval	Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes		15 %	55 %	0 %	17 %	0 %
No		85 %	45 %	100 %	83 %	100 %
	Other:	0 %	0 %	0 %	0 %	0 %
Total in	group:	20*	22*	6*	93*	7*

V0031 How do you find your job

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Dull	15 %	0 %	17 %	6 %	0 %
So-So	20 %	9 %	0 %	8 %	0 %
Interesting	65 %	91 %	83 %	86 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	20*	22*	6*	93*	7*

V0032 How does your job utilize your talents

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
None to very little	35 %	9 %	0 %	13 %	0 %
Fairly to very well	55 %	68 %	83 %	60 %	29 %
Excellent to perfect	10 %	23 %	17 %	27 %	71 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	20*	22*	6*	93*	7*

V0033 How does your job utilize your training

Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039
None to very little	30 %	5 %	33 %	13 %	0 %
Fairly to very well	60 %	77 %	67 %	61 %	29 %
Excellent to perfect	10 %	18 %	0 %	26 %	71 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	20*	22*	6*	93*	7*

V0034 How satisfied with sense of accomplishment from work

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Dissatisfied	35 %	9 %	0 %	18 %	0 %
Neutral	0 %	9 %	17 %	10 %	0 %
Satisfied	65 %	82 %	83 %	72 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	20*	22*	6*	93*	7*

varsum

Total in group:

8

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Will retire	10 %	23 %	50 %	26 %	29 %
No or probably no	25 %	9 %	0 %	25 %	0 %
Yes or probably yes	65 %	68 %	50 %	49 %	71 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	20*	22*	6*	93*	7*
V0036 Separate factor(s) - M:	ilitary lifestyl	Le			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	8 %	0 %
Moderate influence	0 %	0 %	0 %	1 %	0 %
Strong influence	5 %	0 %	0 %	2 %	0 %
Other:	95 %	100 %	100 %	89 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0037 Separate factor(s) - Pa	ay and allowance	es			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	1 %	0 %
Moderate influence	0 %	5 %	0 %	8 %	0 %
Strong influence	10 %	0 %	0 %	6 %	0 %
Other:	90 %	95 %	100 %	85 %	100 %

20\*

22\*

6\*

93\*

7\*

## V0038 Separate factor(s) - Bonus or special pay

varsum

	1A3X1 HC-130		1A3X1 MC-13(		1A3X		1A3X		1A3X: VC-2:	
Interval Percentages	gp0035		gp0036		gp003'	-	gp003	-	gp003	-
Slight influence	0	%	0	%	0	%	3	%	0	%
Moderate influence	0	%	0	%	0	%	5	%	0	%
Strong influence	0	%	0	%	0	%	0	%	0	%
Other:	100	%	100	%	100	%	91	%	100	%
Total in group:	20*		221	t	6	k	93	*	7	*

## V0039 Separate factor(s) - Retirement benefits

Interval Percentages	1A3X1 HC-130 gp0035		1A3X1 MC-130 gp0036	)	1A3X: OC-13! gp003'	5	1A3X RC-13 gp003	5	1A3X; VC-2! gp003!	5
Slight influence	0	%	0	%	0	%	0	%	0	%
Moderate influence	0	%	0	%	0	%	2	%	0	%
Strong influence	0	%	0	%	0	%	1	%	0	%
Other:	100	%	100	%	100	%	97	%	100	%
Total in group:	20*		22,	ŧ	6	k	93	*	7 '	k

## V0040 Separate factor(s) - Military related education/training opportunities

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	1 %	0 %
Strong influence	0 %	0 %	0 %	2 %	0 %
Other:	100 %	100 %	100 %	97 %	100 %
Total in group:	20*	22*	6*	93*	7*

	1A3X		1A3X	1	1A3X	1	1A3X	1	1A3X	
	HC-13	)	MC-13	0	OC-13	5	RC-13	5	VC-2	5
Interval Percentages	gp003!	5	gp003	5	gp003	7	gp003	В	gp003	9
Slight influence	0	%	0	%	0	%	0	%	0	%
Moderate influence	0	%	0	%	0	%	2	%	0	%
Strong influence	0	%	0	%	0	%	9	%	0	%
Other:	100	%	100	%	100	%	89	%	100	%
Total in group:	20	k	22	*	6	*	93	*	7	*

V0042 Separate factor(s) - Medical or dental care for AD member

	1A3X1 HC-130		1A3X: MC-13	_	1A3X		1A3X: RC-13!		1A3X: VC-2	
Interval Percentages	gp0035	5	gp003	5	gp003	7	gp0038	8	gp003	9
Slight influence	0	%	0	%	0	%	1	%	0	%
Moderate influence	0	%	0	%	0	%	2	%	0	%
Strong influence	0	%	0	%	0	%	2	%	0	%
Other:	100	%	100	%	100	%	95	%	100	%
Total in group:	20,	t	22	k	6	*	93	*	7	*

V0043 Separate factor(s) - Medical care or dental care for family members

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	2 %	0 %
Strong influence	0 %	0 %	0 %	1 %	0 %
Other:	100 %	100 %	100 %	97 %	100 %
Total in group:	20*	22*	6*	93*	7*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	2 %	0 %
Other:	100 %	100 %	100 %	98 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0045 Separate factor(s) - B	ase services				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	1 %	0 %
Moderate influence	0 %	0 %	0 %	1 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	98 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0046 Separate factor(s) - C	hildcare needs				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	1 %	0 %
Other:	100 %	100 %	100 %	99 %	100 %
Total in group:	20*	22*	6*	93*	7*

V0047 Separate factor(s) - Spouse's career

Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	1 %	0 %
Strong influence	0 %	0 %	0 %	1 %	0 %
Other:	100 %	100 %	100 %	98 %	100 %
Total in group:	20*	22*	6*	93*	7*

V0048 Separate factor(s) - Civilian job opportunities

	1A3X1 HC-130	1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	1A3X1 VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	5 %	0 %	1 %	0 %
Moderate influence	0 %	0 %	0 %	2 %	0 %
Strong influence	10 %	5 %	0 %	6 %	0 %
Other:	90 %	91 %	100 %	90 %	100 %
Total in group:	20*	22*	6*	93*	7*

V0049 Separate factor(s) - Equal employment opportunities

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	2 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	98 %	100 %
Total in group:	20*	22*	6*	93*	7*

	1A3X1 HC-130	1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	1A3X1 VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	1 %	0 %
Moderate influence	0 %	0 %	0 %	2 %	0 %
Strong influence	0 %	0 %	0 %	2 %	0 %
Other:	100 %	100 %	100 %	95 %	100 %
Total in group:	20*	22*	6*	93*	7*

V0051 Separate factor(s) - Location of present assignment

Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039
Slight influence	0 %	0 %	0 %	1 %	0 %
Moderate influence	0 %	0 %	0 %	3 %	0 %
Strong influence	15 %	5 %	0 %	3 %	0 %
Other:	85 %	95 %	100 %	92 %	100 %
Total in group:	20*	22*	6*	93*	7*

V0052 Separate factor(s) - Number/duration of TDYs or deployments

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	5 %	0 %	1 9	6 0 %
Moderate influence	0 %	0 %	0 %	2 9	8 0 %
Strong influence	5 %	0 %	0 %	6 9	8 0 %
Other:	95 %	95 %	100 %	90 9	100 %
Total in group:	20*	22*	6*	93*	7*

Total in group:

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	2 %	0 %
Moderate influence	5 %	5 %	0 %	3 %	0 %
Strong influence	0 %	0 %	0 %	1 %	0 %
Other:	95 %	95 %	100 %	94 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0054 Separate factor(s) - 2	Additional duties	3			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	5 %	0 %	1 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	5 %	0 %	1 %	0 %
Other:	100 %	91 %	100 %	98 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0055 Separate factor(s) - 0	Job security				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	2 %	0 %
Strong influence	0 %	0 %	0 %	1 %	0 %
Other:	100 %	100 %	100 %	97 %	100 %

20\*

22\*

6\*

93\*

7\*

	1A3X1 HC-130	1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	1A3X1 VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	5 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	1 %	0 %
Strong influence	0 %	5 %	0 %	1 %	0 %
Other:	95 %	95 %	100 %	98 %	100 %
Total in group:	20*	22*	6*	93*	7*

## V0057 Separate factor(s) - Promotion opportunities

	1A3X1 HC-130	1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	1A3X1 VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %
Strong influence	10 %	5 %	0 %	3 %	0 %
Other:	90 %	95 %	100 %	97 %	100 %
Total in group:	20*	22*	6*	93*	7*

## V0058 Separate factor(s) - Training/experience of unit personnel

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	5 %	0 %	1 %	0 %
Strong influence	5 %	0 %	0 %	3 %	0 %
Other:	95 %	95 %	100 %	96 %	100 %
Total in group:	20*	22*	6*	93*	7*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	1 %	0 %
Strong influence	10 %	5 %	0 %	2 %	0 %
Other:	85 %	95 %	100 %	97 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0060 Separate factor(s) - Un	it resources				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	2 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	95 %	100 %	100 %	98 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0061 Separate factor(s) - Un	it readiness				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	1 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	99 %	100 %
Total in group:	20*	22*	6*	93*	7*

V0062 Separate factor(s) - Recognition of efforts

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	3 %	0 %
Moderate influence	0 %	0 %	0 %	1 %	0 %
Strong influence	5 %	5 %	0 %	2 %	0 %
Other:	95 %	95 %	100 %	94 %	100 %
Total in group:	20*	22*	6*	93*	7*

# V0063 Separate factor(s) - Esprit de corps/morale

Interval Percentages	1A3X1 HC-130 gp0035		1A3X1 MC-130 gp0036	)	1A3X OC-13 gp003	5	1A3X: RC-13! gp003	5	1A3X1 VC-2! gp003!	5
Slight influence	0	%	0	%	0	%	0	%	0	%
Moderate influence	5	%	0	%	0	%	1	%	0	%
Strong influence	10	%	5	%	0	%	4	%	0	%
Other:	85	%	95	%	100	%	95	%	100	%
Total in group:	20*		22,	t	6	*	93	*	7	*

# V0064 Separate factor(s) - Leadership of immediate supervisor

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	1 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %
Strong influence	5 %	5 %	0 %	3 %	0 %
Other:	95 %	95 %	100 %	96 %	100 %
Total in group:	20*	22*	6*	93*	7*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	1 %	0 %
Strong influence	10 %	5 %	0 %	3 %	0 %
Other:	85 %	95 %	100 %	96 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0066 Separate factor(s) -	Senior Air Force	leadership			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	5 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %
Strong influence	5 %	0 %	0 %	3 %	0 %
Other:	90 %	100 %	100 %	97 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0067 Reenlist factor(s) - 1	Military lifestyl	.e			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	5 %	5 %	17 %	4 %	14 %
Moderate influence	10 %	9 %	33 %	11 %	29 %

20 %

65 %

20\*

Strong influence

Total in group:

Other:

18 %

68 %

22\*

0 %

50 %

6\*

14 %

43 %

7\*

8 %

77 %

Other:

Total in group:

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	5 %	9 %	0 %	4 %	0 %
Moderate influence	5 %	14 %	33 %	10 %	43 %
Strong influence	20 %	9 %	0 %	9 %	0 %
Other:	70 %	68 %	67 %	77 %	57 %
Total in group:	20*	22*	6*	93*	7*
V0069 Reenlist factor(s) - F	Bonus or special	pay			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	5 %	5 %	0 %	3 %	0 %
Moderate influence	10 %	9 %	17 %	11 %	29 %
Strong influence	15 %	9 %	17 %	11 %	0 %
Other:	70 %	77 %	67 %	75 %	71 %
Total in group:	20*	22*	6*	93*	7*
V0070 Reenlist factor(s) - F	Retirement benefi	its			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	1 %	0 %
Moderate influence	10 %	0 %	0 %	5 %	0 %
Strong influence	30 %	32 %	17 %	31 %	57 %
_					

60 %

20\*

68 %

22\*

83 %

6\*

62 %

93\*

43 %

V0071 Reenlist factor(s) - Military related education/training opportunities

	1A3X1		1A3X1	L	1A3X	1	1A3X	L	1A3X	1
	HC-130	)	MC-130	)	OC-13	5	RC-13	5	VC-2	5
Interval Percentages	gp0035	;	gp0036	5	gp003	7	gp0038	3	gp003	9
Slight influence	0	8	5	%	0	%	3	%	0	%
Moderate influence	15	%	18	%	0	%	13	%	29	%
Strong influence	10	%	5	%	0	%	8	%	29	%
Other:	75	%	73	%	100	%	76	%	43	%
Total in group:	20*		22,	+	6	*	93	k	7	*

# V0072 Reenlist factor(s) - Off-duty education and training opportunities

Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039
Slight influence	5 %	0 %	0 %	3 %	0 %
Moderate influence	15 %	9 %	0 %	6 %	29 %
Strong influence	5 %	9 %	17 %	9 %	43 %
Other:	75 %	82 %	83 %	82 %	29 %
Total in group:	20*	22*	6*	93*	7*

## V0073 Reenlist factor(s) - Medical or dental care for AD member

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	2 %	0 %
Moderate influence	15 %	18 %	0 %	11 %	43 %
Strong influence	15 %	14 %	17 %	11 %	29 %
Other:	70 %	68 %	83 %	76 %	29 %
Total in group:	20*	22*	6*	93*	7*

V0074 Reenlist factor(s) - Medical care or dental care for family members

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	1 %	0 %
Moderate influence	5 %	9 %	0 %	10 %	14 %
Strong influence	10 %	14 %	17 %	11 %	29 %
Other:	85 %	77 %	83 %	78 %	57 %
Total in group:	20*	22*	6*	93*	7*
V0075 Reenlist factor(s) - Base 1	housing				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	2 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	17 %	0 %	0 %
Other:	100 %	100 %	83 %	98 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0076 Reenlist factor(s) - Base	services				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	5 %	0 %	3 %	0 %
Moderate influence	5 %	0 %	0 %	2 %	14 %
Strong influence	5 %	0 %	17 %	0 %	0 %
Other:	90 %	95 %	83 %	95 %	86 %
Total in group:	20*	22*	6*	93*	7*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	1 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	99 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0078 Reenlist factor(s) - S	pouse's career				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	2 %	0 %
Moderate influence	5 %	5 %	0 %	0 %	0 %
Strong influence	0 %	5 %	0 %	0 %	0 %
Other:	95 %	91 %	100 %	98 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0079 Reenlist factor(s) - C	ivilian job oppo	ortunities			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	4 %	14 %
Strong influence	10 %	9 %	0 %	4 %	14 %
Other:	85 %	91 %	100 %	91 %	71 %

20\*

22\*

6\*

93\*

	1A3X	1								
	HC-13	0	MC-13	0	OC-13	5	RC-13	5	VC-2	5
Interval Percentages	gp003	5	gp003	б	gp003	7	gp003	В	gp003	9
Slight influence	0	%	0	%	0	%	1	%	0	%
Moderate influence	0	%	0	%	0	%	2	%	0	%
Strong influence	10	%	0	%	0	%	1	%	0	%
Other:	90	%	100	%	100	%	96	%	100	%
Total in group:	20	*	22	*	6	*	93	*	7	*

V0081 Reenlist factor(s) - Number of PCS moves

varsum

Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	14 %
Strong influence	5 %	5 %	0 %	0 %	0 %
Other:	95 %	95 %	100 %	100 %	86 %
Total in group:	20*	22*	6*	93*	7*

V0082 Reenlist factor(s) - Location of present assignment

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	5 %	0 %	4 %	14 %
Strong influence	15 %	14 %	17 %	11 %	29 %
Other:	85 %	82 %	83 %	85 %	57 %
Total in group:	20*	22*	6*	93*	7*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	9 %	0 %	0 %	0 %
Moderate influence	15 %	9 %	0 %	8 %	0 %
Strong influence	5 %	9 %	33 %	3 %	14 %
Other:	80 %	73 %	67 %	89 %	86 %
Total in group:	20*	22*	6*	93*	7*
V0084 Reenlist factor(s) - W	ork schedule				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	14 %	0 %	0 %	0 %
Moderate influence	20 %	0 %	0 %	4 %	0 %
Strong influence	15 %	5 %	17 %	4 %	0 %
Other:	65 %	82 %	83 %	91 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0085 Reenlist factor(s) - A	dditional duties	3			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	2 %	0 %
Strong influence	5 %	0 %	0 %	0 %	14 %
Other:	90 %	100 %	100 %	98 %	86 %
Total in group:	20*	22*	6*	93*	7*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	5 %	5 %	0 %	1 %	0 %
Moderate influence	20 %	23 %	17 %	9 %	0 %
Strong influence	5 %	27 %	0 %	15 %	71 %
Other:	70 %	45 %	83 %	75 %	29 %
Total in group:	20*	22*	6*	93*	7*
V0087 Reenlist factor(s) - 1	Enlisted evaluati	ion system			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	0 %	17 %	0 %	14 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	95 %	100 %	83 %	100 %	86 %
Total in group:	20*	22*	6*	93*	7*
V0088 Reenlist factor(s) - 1	Promotion opportu	ınities			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	2 %	0 %
Moderate influence	5 %	0 %	0 %	4 %	0 %
Strong influence	20 %	9 %	17 %	8 %	14 %
Other:	75 %	91 %	83 %	86 %	86 %

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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	0 %	17 %	2 %	0 %
Strong influence	5 %	9 %	0 %	1 %	29 %
Other:	90 %	91 %	83 %	97 %	71 %
Total in group:	20*	22*	6*	93*	7*
V0090 Reenlist factor(s) - U	nit manning				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	1 %	0 %
Moderate influence	0 %	9 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	14 %
Other:	100 %	91 %	100 %	99 %	86 %
Total in group:	20*	22*	6*	93*	7*
V0091 Reenlist factor(s) - U	nit resources				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	5 %	0 %	1 %	0 %
Strong influence	0 %	0 %	0 %	0 %	29 %
Other:	100 %	95 %	100 %	99 %	71 %
Total in group:	20*	22*	6*	93*	7*

voosa keemiise ideetoi (s)	onic readiness				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	9 %	0 %	0 %	0 %
Strong influence	5 %	0 %	0 %	0 %	29 %
Other:	90 %	91 %	100 %	100 %	71 %
Total in group:	20*	22*	6*	93*	7*
V0093 Reenlist factor(s)	- Recognition of ef	forts			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	1 %	0 %
Moderate influence	20 %	9 %	17 %	3 %	14 %
Strong influence	5 %	0 %	0 %	1 %	14 %
Other:	75 %	91 %	83 %	95 %	71 %
Total in group:	20*	22*	6*	93*	7*
V0094 Reenlist factor(s)	- Esprit de corps/m	norale			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	1 %	0 %
Moderate influence	5 %	18 %	0 %	9 %	0 %
Strong influence	20 %	14 %	17 %	4 %	43 %
Other:	75 %	68 %	83 %	86 %	57 %

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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	1 %	0 %
Moderate influence	0 %	0 %	0 %	1 %	0 %
Strong influence	25 %	9 %	17 %	4 %	43 %
Other:	75 %	91 %	83 %	94 %	57 %
Total in group:	20*	22*	6*	93*	7*
V0096 Reenlist factor(s) - 1	Leadership at uni	t level			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	5 %	0 %	1 %	0 %
Moderate influence	5 %	0 %	0 %	4 %	0 %
Strong influence	15 %	5 %	17 %	2 %	43 %
Other:	80 %	91 %	83 %	92 %	57 %
Total in group:	20*	22*	6*	93*	7*
V0097 Reenlist factor(s) - S	Senior Air Force	leadership			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	10 %	0 %	0 %	2 %	0 %
Strong influence	5 %	5 %	0 %	1 %	29 %
Other:	85 %	95 %	100 %	97 %	71 %

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	1A3X1		1A3X	L	1A3X	1	1A3X	L	1A3X	1
	HC-130		MC-130	)	OC-13	5	RC-13	5	VC-2	5
Interval Percentages	gp0035		gp0036	5	gp003	7	gp0038	3	gp003	9
None	30 %	ક	27	%	33	%	30	%	86	%
1 deployment	25 %	કે	18	%	0	%	14	%	0	%
2 deployments	25 %	કે	18	%	17	%	14	%	0	%
3 deployments	10 %	ક	5	%	17	%	13	%	0	%
4 deployments	0 9	ક	9	%	17	%	6	%	0	%
5 deployments	5 %	ક	5	%	0	%	8	%	0	%
6 deployments or more	5 %	ક	18	%	17	%	15	%	14	%
Other:	0 %	ક	0	%	0	%	0	%	0	%
Total in group:	20*		22	k	6	*	93	k	7	*

V0099 Days spent TDY in support of contingencies/exercises past 12 months

			1A3X1	1A3X1
HC-130	MC-130	OC-135	RC-135	VC-25
gp0035	gp0036	gp0037	gp0038	gp0039
10 %	14 %	0 %	5 %	0 %
10 %	9 %	50 %	10 %	0 %
5 %	18 %	17 %	15 %	0 %
20 %	23 %	0 %	15 %	0 %
10 %	5 %	0 %	16 %	14 %
15 %	5 %	0 %	8 %	0 %
0 %	0 %	0 %	1 %	0 %
30 %	27 %	33 %	30 %	86 %
20*	22*	6*	93*	7*
	HC-130 gp0035  10 % 10 % 5 % 20 % 10 % 15 % 0 % 30 %	HC-130 MC-130 gp0036  10 % 14 % 10 % 9 % 5 % 18 % 20 % 23 % 10 % 5 % 15 % 0 % 30 % 27 %	gp0035     gp0036     gp0037       10 %     14 %     0 %       10 %     9 %     50 %       5 %     18 %     17 %       20 %     23 %     0 %       10 %     5 %     0 %       15 %     5 %     0 %       0 %     0 %     0 %       30 %     27 %     33 %	HC-130     MC-130     OC-135     RC-135       gp0035     gp0036     gp0037     gp0038         10 %     14 %     0 %     5 %       10 %     9 %     50 %     10 %       5 %     18 %     17 %     15 %       20 %     23 %     0 %     15 %       10 %     5 %     0 %     16 %       15 %     5 %     0 %     8 %       0 %     0 %     0 %     1 %       30 %     27 %     33 %     30 %

V0100 Job title, if hold an aircrew position/staff position, indicate such

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
AFSC Functional Manager	0 %	5 %	0 %	0 %	0 %
Airborne Communications Spec	15 %	27 %	0 %	2 %	0 %
Airborne Com Sys Opr/CSO	65 %	27 %	0 %	0 %	71 %
Airborne Maintenance Tech (AMT)	0 %	0 %	0 %	42 %	0 %
Airborne Radar Technician (ART)	0 %	0 %	0 %	0 %	0 %
Airborne Systems Engineer	0 %	0 %	17 %	30 %	0 %
Communications Operator	0 %	0 %	0 %	0 %	0 %
Communications Scheduler	0 %	0 %	0 %	0 %	0 %
Communications Sys Tech (CST)	0 %	0 %	0 %	0 %	0 %
Communications Technician (CT)	0 %	0 %	0 %	0 %	0 %
Comp Display Maint Tech (CDMT)	0 %	0 %	0 %	0 %	14 %
Course Manager	0 %	0 %	0 %	0 %	0 %
Data Operator	0 %	0 %	0 %	0 %	0 %
Dual Trailing Wire Antenna Oper	0 %	0 %	0 %	0 %	0 %
Electronics Technician	0 %	0 %	0 %	2 %	0 %
Evaluator, AMT	0 %	0 %	0 %	2 %	0 %
Evaluator, ART	0 %	0 %	0 %	0 %	0 %
Evaluator, CDMT	0 %	0 %	0 %	0 %	0 %
Evaluator, CSO	10 %	5 %	0 %	0 %	14 %
Evaluator, CST	0 %	5 %	0 %	0 %	0 %
Evaluator, CT	0 %	0 %	0 %	0 %	0 %
Flight Chief	0 %	0 %	0 %	0 %	0 %
Instructor, AMT	0 %	0 %	0 %	3 %	0 %
Instructor, ART	0 %	0 %	0 %	0 %	0 %
Instructor, CDMT	0 %	0 %	0 %	0 %	0 %
Instructor, CSO	0 %	9 %	0 %	0 %	0 %
Instructor, CST	0 %	0 %	0 %	0 %	0 %
Instructor, CT	0 %	0 %	0 %	0 %	0 %
NCOIC, other than Training	0 %	5 %	17 %	3 %	0 %
Radio Operator	5 %	5 %	0 %	0 %	0 %
Scanner	0 %	0 %	0 %	0 %	0 %
Semi Switching Sys Oper (SASSO)	0 %	0 %	0 %	0 %	0 %
Sensor Maintenance Technician	0 %	0 %	67 %	0 %	0 %
Standardization/Evaluation	0 %	0 %	0 %	3 %	0 %
Superintendent, Flight	0 %	5 %	0 %	0 %	0 %
Superintendent, Squadron	0 %	9 %	0 %	1 %	0 %
Superintendent, Group	0 %	0 %	0 %	0 %	0 %
Superintendent, Wing	0 %	0 %	0 %	0 %	0 %
Systems Trainer	0 %	0 %	0 %	0 %	0 %
Tech Controller	0 %	0 %	0 %	0 %	0 %
Technical Training Instructor	0 %	0 %	0 %	0 %	0 %
Technical Training Supervisor	0 %	0 %	0 %	0 %	0 %
Training Course Manager	0 %	0 %	0 %	1 %	0 %
Trna Course Cuny not Tosh Trna	n %	n &	n &	n %	n &

 Training Manager
 0 %
 0 %
 0 %
 0 %

 Training NCOIC
 0 %
 0 %
 0 %
 1 %
 0 %

Continued on next page.

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'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

V0100 Job title, if hold an aircrew position/staff position, indicate such

(continued)

Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039
Training Superintendent	0 %	0 %	0 %	0 %	0 %
Other	5 %	0 %	0 %	9 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	20*	22*	6*	93*	7*

# V0101 Current level of qualification

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Aircrew Examiner	25 %	50 %	33 %	17 %	57 %
Aircrew Instructor	15 %	23 %	17 %	25 %	29 %
Aircrew Member	60 %	27 %	50 %	49 %	14 %
Other	0 %	0 %	0 %	9 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	20*	22*	6*	93*	7*

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Interval Percentages	1A3X1 HC-130 gp0035	)	1A3X1 MC-130 gp0036	0	1A3X: OC-13! gp003'	5	1A3X1 RC-135 gp0038	5	1A3X1 VC-25 gp0039
interval reftentages	95000	,	92003		gpoos	,	950030	,	920033
None	0	%	0	%	0	%	0	%	0 %
C-9	0	%	0	%	0	%	0	%	0 %
C-20	0	%	0	%	0	%	0	%	0 %
C-32	0	%	0	%	0	%	0	%	0 %
C-37	0	%	0	%	0	%	0	%	0 %
C-135	0	%	0	%	0	%	0	%	0 %
E-3	0	%	0	%	0	%	0	%	0 %
E-4	0	%	0	%	0	%	0	%	0 %
E-8	0	%	0	%	0	%	0	%	0 %
EC-130	0	%	0	%	0	%	0	%	0 %
EC-135	0	%	0	%	0	%	0	%	0 %
EC-137	0	%	0	%	0	%	0	%	0 %
HC-130	100	%	0	%	0	%	0	%	0 %
MC-130	0	%	100	%	0	%	0	%	0 %
OC-135	0	%	0	%	100	%	0	%	0 %
RC-135	0	%	0	%	0	%	100	%	0 %
VC-25	0	%	0	%	0	%	0	%	100 %
Other	0	%	0	%	0	%	0	%	0 %
Other:	0	%	0	%	0	%	0	%	0 %
Total in group:	20*	+	22	*	6	*	93,	r	7*

V0103 Primary mission performed in present job

	1A3X1 HC-130		1A3X1 MC-130		1A3X		1A3X1 RC-135		1A3X1 VC-25	
Interval Percentages	gp0035	•	gp0036	b	gp003	1	gp0038		gp0039	,
ABCCC	0	%	0	%	0	%	0	%	0	%
AWACS, other than NATO	0	%	0	%	0	%	0	%	0	%
Cobra Ball	0	%	0	%	0	%	15	%	0	%
Combat Sent	0	%	0	%	0	%	15	%	0	%
Combat Shadow	10	%	82	%	0	%	0	%	0	%
Combat Talon I	0	%	0	%	0	%	0	%	0	%
Commander-in-Chief (CINC) Supp	0	%	0	%	0	%	0	%	0	%
Commando Solo	0	%	0	%	0	%	0	%	0	%
Compass Call	0	%	0	%	0	%	0	%	0	%
JSTARS	0	%	0	%	0	%	0	%	0	%
Nat'l Airborne Ops Cntr (NAOC)	0	%	0	%	0	%	0	%	0	%
NATO AWACS	0	%	0	%	0	%	0	%	0	%
Open Skies	0	%	0	%	83	%	0	%	0	%
Operational Support Airlift	0	%	0	%	0	%	0	%	0	%
Rescue	85	%	9	%	0	%	0	%	0	%
Rivet Joint	0	%	0	%	0	%	66	%	0	%
Senior Scout	0	%	0	%	0	%	0	%	0	%
Special Air Missions (SAM)	0	%	0	%	0	%	0	%	86	%
Special Operations	0	%	5	%	0	%	0	%	0	%
Staff	0	%	0	%	0	%	0	%	0	%
Technical Training	0	%	5	%	0	%	1	%	0	%
Other	5	%	0	%	17	%	3	%	14	%
Other:	0	%	0	%	0	%	0	%	0	%
Total in group:	20*		22	*	6	*	93*		7 *	t

Interval Percentages	1A3X1 HC-13( gp0035	)	1A3X MC-130 gp0036	)	1A3X: OC-13: gp003	5	1A3X RC-13 gp003	5	1A3X1 VC-25 gp0039	
Administration	15	%	0	%	17	%	6	%	0 %	į
Aircrew Management	5	%	5	%	0	%	2	%	0 %	;
Aircrew or Airborne Operations	60	%	41	%	17	%	10	%	71 %	;
COMSEC/OPSEC Management	0	%	9	%	0	%	0	%	0 %	;
Exercises	0	%	0	%	0	%	0	%	0 %	;
In-Flight Maintenance	0	%	0	%	17	%	29	%	0 %	į
In-Flight Training	5	%	5	%	0	%	9	%	0 %	į
Mobility	0	%	0	%	0	%	0	%	0 %	į
Operations	5	%	9	%	0	%	1	%	0 %	;
Plans and Scheduling	0	%	0	%	0	%	2	%	14 %	;
Readiness	0	%	0	%	0	%	0	%	0 %	;
Requirements	0	%	0	%	0	%	1	%	0 %	;
Resource Management	0	%	0	%	0	%	1	%	0 %	;
Simulators	0	%	0	%	0	%	0	%	0 %	;
Staff Agency, MAJCOM HQ/higher	0	%	5	%	0	%	1	%	0 %	;
Stan/Eval	5	%	9	%	17	%	1	%	14 %	j
Supervision	0	%	5	%	17	%	6	%	0 %	;
Tactics	0	%	5	%	0	%	0	%	0 %	;
Technical Training	0	%	0	%	0	%	8	%	0 %	;
Training Management	5	%	0	%	0	%	3	%	0 %	j
Other	0	%	9	%	17	%	19	%	0 %	;
Other:	0	%	0	%	0	%	0	%	0 %	i
Total in group:	20;	r	22	k	6	k	93	k	7*	

V0105 EM equip supp on aircrft-None

Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039
Yes	0 %	0 %	0 %	2 %	0 %
Other:	100 %	100 %	100 %	98 %	100 %
Total in group:	20*	22*	6*	93*	7*

					~1 ' 7		
AOTOP RW	eauip	supp	on	aircrft-Aircrew	Cnemical	Derense	Ensembles

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	45 %	73 %	0 %	30 %	14 %
Other:	55 %	27 %	100 %	70 %	86 %
Total in group:	20*	22*	6*	93*	7*
V0107 EM equip supp on aircrft-Ai	irplane/Miss	ion Mainten	ance Interd	om Panels	
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	40 %	55 %	83 %	55 %	71 %
Other:	60 %	45 %	17 %	45 %	29 %
Total in group:	20*	22*	6*	93*	7*
V0108 EM equip supp on aircrft-Al	larm Bells/S	ignals			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	60 %	91 %	83 %	89 %	100 %
Other:	40 %	9 %	17 %	11 %	0 %
Total in group:	20*	22*	6*	93*	7*
V0109 EM equip supp on aircrft-Ar	ntenna Guill	otines or C	utters		
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	5 %	9 %	0 %	1 %	0 %
Yes Other:	5 % 95 %	9 % 91 %	0 % 100 %	1 % 99 %	0 % 100 %

varsum

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	_	HC-130	MC-130	OC-135	RC-135	VC-25
Interval	Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes		0 %	0 %	0 %	0 %	0 %
	Other:	100 %	100 %	100 %	100 %	100 %
Total in	group:	20*	22*	6*	93*	7*
V0111 EM	equip supp on aircrft-Ar	ti-Exposure	Suits, Ext	reme Cold W	/eather	
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		HC-130	MC-130	OC-135	RC-135	VC-25
Interval	Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes		55 %	59 %	17 %	43 %	0 %
	Other:	45 %	41 %	83 %	57 %	100 %
Total in	group:	20*	22*	6*	93*	7*
V0112 EM	equip supp on aircrft-Ar	ıti-Exposure	Suits, not	Extreme Co	old Weather	
V0112 EM	equip supp on aircrft-An	ti-Exposure 1A3X1	Suits, not	Extreme Co	ld Weather	1A3X1
V0112 EM	equip supp on aircrft-Ar	-				1 <b>A</b> 3X1 VC-25
	equip supp on aircrft-An	1A3X1	1A3X1	1A3X1	1A3X1	
		1A3X1 HC-130	1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	VC-25
Interval		1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	VC-25 gp0039
Interval	Percentages Other:	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	VC-25 gp0039 0 %
Interval Yes Total in	Percentages Other:	1A3X1 HC-130 gp0035 40 % 60 % 20*	1A3X1 MC-130 gp0036 41 % 59 % 22*	1A3X1 OC-135 gp0037 67 % 33 % 6*	1A3X1 RC-135 gp0038 51 % 49 % 93*	VC-25 gp0039 0 % 100 %
Interval Yes Total in	Percentages Other: group:	1A3X1 HC-130 gp0035 40 % 60 % 20*	1A3X1 MC-130 gp0036 41 % 59 % 22*	1A3X1 OC-135 gp0037 67 % 33 % 6* brillators	1A3X1 RC-135 gp0038 51 % 49 % 93*	VC-25 gp0039 0 % 100 % 7*
Interval Yes Total in	Percentages Other: group:	1A3X1 HC-130 gp0035 40 % 60 % 20*	1A3X1 MC-130 gp0036 41 % 59 % 22*	1A3X1 OC-135 gp0037 67 % 33 % 6* brillators	1A3X1 RC-135 gp0038 51 % 49 % 93*	VC-25 gp0039 0 % 100 % 7*
Interval Yes Total in V0113 EM	Percentages  Other: group: equip supp on aircrft-Au	1A3X1 HC-130 gp0035  40 % 60 % 20*  Atomatic Eme	1A3X1 MC-130 gp0036 41 % 59 % 22*  rgency Defi  1A3X1 MC-130	1A3X1 OC-135 gp0037 67 % 33 % 6* brillators 1A3X1 OC-135	1A3X1 RC-135 gp0038 51 % 49 % 93*  (AEDs)  1A3X1 RC-135	VC-25 gp0039 0 % 100 % 7* 1A3X1 VC-25
Interval Yes Total in V0113 EM	Percentages Other: group:	1A3X1 HC-130 gp0035 40 % 60 % 20*	1A3X1 MC-130 gp0036 41 % 59 % 22*	1A3X1 OC-135 gp0037 67 % 33 % 6* brillators	1A3X1 RC-135 gp0038 51 % 49 % 93*	VC-25 gp0039 0 % 100 % 7*
Interval Yes Total in V0113 EM	Percentages  Other: group: equip supp on aircrft-Au	1A3X1 HC-130 gp0035  40 % 60 % 20*  Atomatic Eme	1A3X1 MC-130 gp0036 41 % 59 % 22*  rgency Defi  1A3X1 MC-130	1A3X1 OC-135 gp0037 67 % 33 % 6* brillators 1A3X1 OC-135	1A3X1 RC-135 gp0038 51 % 49 % 93*  (AEDs)  1A3X1 RC-135	VC-25 gp0039 0 % 100 % 7* 1A3X1 VC-25
Interval Yes Total in V0113 EM	Percentages  Other: group: equip supp on aircrft-Au	1A3X1 HC-130 gp0035  40 % 60 % 20*  atomatic Eme 1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036 41 % 59 % 22*  rgency Defi  1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037 67 % 33 % 6* brillators 1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038 51 % 49 % 93*  (AEDs)  1A3X1 RC-135 gp0038	VC-25 gp0039 0 % 100 % 7* 1A3X1 VC-25 gp0039

V0114 EM equip supp on aircrft-Bailout Chutes

Background info - 1A3X1 Aircraft Platform groups

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	70 %	64 %	0 %	9 %	0 %
Other:	30 %	36 %	100 %	91 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0115 EM equip supp on aircrft-	Cardiopulmona	ary Resuscit	ation (CPR)	Masks	
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	10 %	5 %	0 %	5 %	29 %
Other:	90 %	95 %	100 %	95 %	71 %
Total in group:	20*	22*	6*	93*	7*
V0116 EM equip supp on aircrft-	Crash Axes				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	70 %	95 %	100 %	95 %	100 %
Other:	30 %	5 %	0 %	5 %	0 %
Total in group:	20*	22*	6*	93*	7*
V0117 EM equip supp on aircrft-	Crew Knives				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	45 %	45 %	0 %	24 %	14 %
Other:	55 %	55 %	100 %	76 %	86 %
Total in group:	20*	22*	6*	93*	7*

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		HC-130	MC-130	OC-135	RC-135	VC-25
Interva	l Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes		60 %	77 %	100 %	82 %	100 %
	Other:	40 %	23 %	0 %	18 %	0 %
Total i	n group:	20*	22*	6*	93*	7*
V0119 E	M equip supp on aircr	ft-Emergency Exi	ts			
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		HC-130	MC-130	OC-135	RC-135	VC-25
Interva	l Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes		75 %	100 %	100 %	95 %	100 %
	Other: n group:	25 % 20*	0 % 22*	0 % 6*	5 % 93*	0 % 7*
IOCUI I	910up.	20"	22	· ·	75	•
	M equip supp on aircr					·
						1A3X1
		ft-Emergency Loc	ator Transm	uitters (ELT	s)	
V0120 E		ft-Emergency Loc 1A3X1	eator Transm 1A3X1	litters (ELT	1A3X1	1 <b>A</b> 3X1
V0120 E	M equip supp on aircr l Percentages	ft-Emergency Loc  1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039 100 %
V0120 E	M equip supp on aircr  1 Percentages  Other:	ft-Emergency Loc 1A3X1 HC-130 gp0035	Pator Transm 1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25
V0120 E	M equip supp on aircr l Percentages	1A3X1 HC-130 gp0035 80 % 20 % 20*	1A3X1 MC-130 gp0036 100 % 0 % 22*	1A3X1 OC-135 gp0037 50 % 50 % 6*	1A3X1 RC-135 gp0038 43 % 57 % 93*	1A3X1 VC-25 gp0039 100 % 0 %
V0120 E	M equip supp on aircr  l Percentages  Other: n group:	1A3X1 HC-130 gp0035 80 % 20 % 20*	1A3X1 MC-130 gp0036 100 % 0 % 22*	1A3X1 OC-135 gp0037 50 % 50 % 6*	1A3X1 RC-135 gp0038 43 % 57 % 93*	1A3X1 VC-25 gp0039 100 % 0 %
V0120 E	M equip supp on aircr  l Percentages  Other: n group:	ft-Emergency Loc  1A3X1 HC-130 gp0035  80 % 20 % 20*  ft-Emergency Per	1A3X1 MC-130 gp0036 100 % 0 % 22*	1A3X1 OC-135 gp0037 50 % 50 % 6*	1A3X1 RC-135 gp0038 43 % 57 % 93*	1A3X1 VC-25 gp0039 100 % 0 % 7*
V0120 E	M equip supp on aircr  l Percentages  Other: n group:	ft-Emergency Loc  1A3X1 HC-130 gp0035  80 % 20 % 20*  ft-Emergency Per	1A3X1 MC-130 gp0036 100 % 0 % 22* rsonal Oxyge	1A3X1 OC-135 gp0037 50 % 50 % 6*	1A3X1 RC-135 gp0038 43 % 57 % 93*  EPOSS)	1A3X1 VC-25 gp0039 100 % 0 % 7*
V0120 E	M equip supp on aircr  l Percentages  Other: m group: M equip supp on aircr	1A3X1 HC-130 gp0035 80 % 20 % 20* ft-Emergency Per 1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036  100 % 0 % 22*  rsonal Oxyge  1A3X1 MC-130 gp0036  55 %	1A3X1 OC-135 gp0037 50 % 50 % 6* en Systems ( 1A3X1 OC-135 gp0037 100 %	1A3X1 RC-135 gp0038 43 % 57 % 93*  EPOSS)  1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039 100 % 0 % 7* 1A3X1 VC-25 gp0039
V0120 E	M equip supp on aircr  l Percentages  Other: n group: M equip supp on aircr	ft-Emergency Loc  1A3X1 HC-130 gp0035  80 % 20 % 20*  ft-Emergency Per  1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036  100 % 0 % 22*  rsonal Oxyge  1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037 50 % 50 % 6* en Systems ( 1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038 43 % 57 % 93*  EPOSS)  1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039 100 % 0 % 7* 1A3X1 VC-25 gp0039

## V0122 EM equip supp on aircrft-Emergency Radios

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	85 %	91 %	67 %	85 %	100 %
Other:	15 %	9 %	33 %	15 %	0 %
Total in group:	20*	22*	6*	93*	7*

## V0123 EM equip supp on aircrft-Emergency Visual Display Units (VDUs)

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	4 %	0 %
Other:	100 %	100 %	100 %	96 %	100 %
Total in group:	20*	22*	6*	93*	7*

#### V0124 EM equip supp on aircrft-Env Aircrew Respiratory Protection Sys (EARPSs)

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	50 %	59 %	0 %	11 %	14 %
Other:	50 %	41 %	100 %	89 %	86 %
Total in group:	20*	22*	6*	93*	7*

## V0125 EM equip supp on aircrft-Escape Ladders

Interval Percentages	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	70 %	95 %	0 %	39 %	0 %
Other:	30 %	5 %	100 %	61 %	100 %
Total in group:	20*	22*	6*	93*	7*

VS0048

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		HC-130	MC-130	OC-135	RC-135	VC-25
Interval	Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes		75 %	95 %	100 %	95 %	86 %
	Other:	25 %	5 %	0 %	5 %	14 %
Total in	group:	20*	22*	6*	93*	7*
V0127 EM	equip supp on aircrft-Es	cape Slides				
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		HC-130	MC-130	OC-135	RC-135	VC-25
Interval	Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
**		10.0	1.4.0.	100 %	1 0.	100 %
Yes	Other:	10 % 90 %	14 % 86 %	100 % 0 %	1 % 99 %	100 % 0 %
Total in		20*	22*	6*	93*	7 *
iocai in	group.	20	22	<b>O</b>	75	,
V0128 EM	equip supp on aircrft-Fi	re Extingui	shers			
V0128 EM	equip supp on aircrft-Fi	_		13241	13241	1 2 2 2 1
V0128 EM	equip supp on aircrft-Fi	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		1A3X1 HC-130	1A3X1 MC-130	OC-135	RC-135	VC-25
	equip supp on aircrft-Fi	1A3X1	1A3X1			
		1A3X1 HC-130	1A3X1 MC-130	OC-135	RC-135	VC-25
Interval		1A3X1 HC-130 gp0035 85 % 15 %	1A3X1 MC-130 gp0036	OC-135 gp0037 100 % 0 %	RC-135 gp0038 94 % 6 %	VC-25 gp0039 100 % 0 %
Interval	Percentages Other:	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	OC-135 gp0037	RC-135 gp0038	VC-25 gp0039
Interval Yes Total in	Percentages Other: group:	1A3X1 HC-130 gp0035 85 % 15 % 20*	1A3X1 MC-130 gp0036 100 % 0 % 22*	OC-135 gp0037 100 % 0 %	RC-135 gp0038 94 % 6 %	VC-25 gp0039 100 % 0 %
Interval Yes Total in	Percentages Other:	1A3X1 HC-130 gp0035 85 % 15 % 20*	1A3X1 MC-130 gp0036 100 % 0 % 22*	OC-135 gp0037 100 % 0 %	RC-135 gp0038 94 % 6 %	VC-25 gp0039 100 % 0 %
Interval Yes Total in	Percentages Other: group:	1A3X1 HC-130 gp0035 85 % 15 % 20*	1A3X1 MC-130 gp0036 100 % 0 % 22*	OC-135 gp0037 100 % 0 %	RC-135 gp0038 94 % 6 %	VC-25 gp0039 100 % 0 %
Interval Yes Total in	Percentages Other: group:	1A3X1 HC-130 gp0035 85 % 15 % 20*	1A3X1 MC-130 gp0036 100 % 0 % 22*	OC-135 gp0037 100 % 0 % 6*	RC-135 gp0038 94 % 6 % 93*	VC-25 gp0039 100 % 0 % 7*
Interval Yes Total in V0129 EM	Percentages Other: group:	1A3X1 HC-130 gp0035 85 % 15 % 20* .refighter's	1A3X1 MC-130 gp0036 100 % 0 % 22*	OC-135 gp0037 100 % 0 % 6*	RC-135 gp0038 94 % 6 % 93*	VC-25 gp0039 100 % 0 % 7*
Interval Yes Total in V0129 EM	Percentages Other: group: Gequip supp on aircrft-Fi	1A3X1 HC-130 gp0035  85 % 15 % 20*  refighter's	1A3X1 MC-130 gp0036 100 % 0 % 22* Gloves 1A3X1 MC-130	OC-135 gp0037 100 % 0 % 6* 1A3X1 OC-135	RC-135 gp0038 94 % 6 % 93* 1A3X1 RC-135	VC-25 gp0039 100 % 0 % 7* 1A3X1 VC-25
Interval Yes Total in V0129 EM	Percentages Other: group: Gequip supp on aircrft-Fi	1A3X1 HC-130 gp0035  85 % 15 % 20*  refighter's  1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036  100 % 0 % 22*  Gloves  1A3X1 MC-130 gp0036	OC-135 gp0037  100 % 0 % 6*  1A3X1 OC-135 gp0037	RC-135 gp0038 94 % 6 % 93* 1A3X1 RC-135 gp0038	VC-25 gp0039 100 % 0 % 7* 1A3X1 VC-25 gp0039

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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	80 %	91 %	83 %	92 %	100 %
Other:	20 %	9 %	17 %	8 %	0 %
Total in group:	20*	22*	6*	93*	7*
V0131 EM equip supp on aircrft	t-First-Aid Kit	:s			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	80 %	100 %	100 %	94 %	100 %
Other:	20 %	0 %	0 %	6 %	0 %
Total in group:	20*	22*	6*	93*	7*
V0132 EM equip supp on aircrft	t-Flashlights				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	75 %	91 %	50 %	77 %	100 %
Other:	25 %	9 %	50 %	23 %	0 %
Total in group:	20*	22*	6*	93*	7*
V0133 EM equip supp on aircrft	-Goggles				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	50 %	64 %	0 %	23 %	100 %
Other:	50 %	36 %	100 %	77 %	0 %
Total in group:	20*	22*	6*	93*	7*

V0134 EM equip supp on aircrft-Helicopter Emergency Escape Devices (HEEDs)

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0135 EM equip supp on aircrft-	-Helmets				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	80 %	86 %	0 %	25 %	0 %
Other:	20 %	14 %	100 %	75 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0136 EM equip supp on aircrft-	-Inertia Reels	3			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	60 %	86 %	67 %	70 %	71 %
Other:	40 %	14 %	33 %	30 %	29 %
Total in group:	20*	22*	6*	93*	7*
V0137 EM equip supp on aircrft-	Life Preserve	er Underarms	(LPUs)		
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	80 %	100 %	83 %	88 %	100 %
Other:	20 %	0 %	17 %	12 %	0 %
Total in group:	20*	22*	6*	93*	7*

V0138 EM equip supp on aircrft-Life Raft Accessory/Survival Kits

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		HC-130	MC-130	OC-135	RC-135	VC-25
Interval	Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes		75 %	91 %	100 %	91 %	86 %
	Other:	25 %	9 %	0 %	9 %	14 %
Total in	group:	20*	22*	6*	93*	7*
V0139 EM	equip supp on aircrft-Li	fe Rafts				
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		HC-130	MC-130	OC-135	RC-135	VC-25
Interval	Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes		80 %	95 %	83 %	91 %	100 %
	Other:	20 %	5 %	17 %	9 %	0 %
Total in	group:	20*	22*	6*	93*	7*
V0140 EM	equip supp on aircrft-Ma	in Landing (	Gear (MLG)	EM Extension	Handcranks	
V0140 EM	equip supp on aircrft-Ma	in Landing (	Gear (MLG)	EM Extension	Handcranks	1a3x1
V0140 EM	equip supp on aircrft-Ma	_				
	equip supp on aircrft-Ma	1 <b>A</b> 3X1	1A3X1	1A3X1	1 <b>A</b> 3X1	1A3X1
		1A3X1 HC-130	1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	1A3X1 VC-25
Interval Yes	Percentages Other:	1A3X1 HC-130 gp0035 60 % 40 %	1A3X1 MC-130 gp0036 77 % 23 %	1A3X1 OC-135 gp0037 33 % 67 %	1A3X1 RC-135 gp0038 63 % 37 %	1A3X1 VC-25 gp0039 14 % 86 %
Interval	Percentages Other:	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039
Interval Yes Total in	Percentages Other:	1A3X1 HC-130 gp0035 60 % 40 % 20*	1A3X1 MC-130 gp0036 77 % 23 % 22*	1A3X1 OC-135 gp0037 33 % 67 % 6*	1A3X1 RC-135 gp0038 63 % 37 %	1A3X1 VC-25 gp0039 14 % 86 %
Interval Yes Total in	Percentages Other: group:	1A3X1 HC-130 gp0035 60 % 40 % 20*	1A3X1 MC-130 gp0036 77 % 23 % 22*	1A3X1 OC-135 gp0037 33 % 67 % 6*	1A3X1 RC-135 gp0038 63 % 37 %	1A3X1 VC-25 gp0039 14 % 86 %
Interval Yes Total in	Percentages Other: group:	1A3X1 HC-130 gp0035 60 % 40 % 20*	1A3X1 MC-130 gp0036 77 % 23 % 22*	1A3X1 OC-135 gp0037 33 % 67 % 6*	1A3X1 RC-135 gp0038 63 % 37 % 93*	1A3X1 VC-25 gp0039 14 % 86 % 7*
Interval Yes Total in V0141 EM	Percentages Other: group:	1A3X1 HC-130 gp0035 60 % 40 % 20*	1A3X1 MC-130 gp0036 77 % 23 % 22* ontrol T-Ha	1A3X1 OC-135 gp0037 33 % 67 % 6* ndles	1A3X1 RC-135 gp0038 63 % 37 % 93*	1A3X1 VC-25 gp0039 14 % 86 % 7*
Interval Yes Total in V0141 EM	Percentages  Other: group: equip supp on aircrft-Man	1A3X1 HC-130 gp0035 60 % 40 % 20* nual Vane Co	1A3X1 MC-130 gp0036 77 % 23 % 22* control T-Ha: 1A3X1 MC-130	1A3X1 OC-135 gp0037 33 % 67 % 6* ndles 1A3X1 OC-135	1A3X1 RC-135 gp0038 63 % 37 % 93*	1A3X1 VC-25 gp0039 14 % 86 % 7*
Interval Yes Total in V0141 EM	Percentages  Other: group: equip supp on aircrft-Man	1A3X1 HC-130 gp0035 60 % 40 % 20* nual Vane Co	1A3X1 MC-130 gp0036 77 % 23 % 22* control T-Ha: 1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037 33 % 67 % 6* ndles 1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038 63 % 37 % 93* 1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039 14 % 86 % 7* 1A3X1 VC-25 gp0039

## V0142 EM equip supp on aircrft-Megaphones

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	5 %	0 %	0 %	0 %	71 %
Other:	95 %	100 %	100 %	100 %	29 %
Total in group:	20*	22*	6*	93*	7*
V0143 EM equip supp on aircrft-No	mov Cloves				
VOITS EM EQUIP SUPP ON AITCITC-NO	DMEX GIOVES				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	80 %	86 %	50 %	84 %	0 %
Other:	20 %	14 %	50 %	16 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0144 EM equip supp on aircrft-On	kvaen Requla	tors			
ofact batt on account of	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages					
_	HC-130 gp0035	MC-130 gp0036	OC-135 gp0037	RC-135 gp0038	VC-25 gp0039
Yes	HC-130 gp0035	MC-130 gp0036	OC-135 gp0037	RC-135 gp0038	VC-25 gp0039
Yes Other:	HC-130 gp0035	MC-130 gp0036	OC-135 gp0037	RC-135 gp0038	VC-25 gp0039
Yes	HC-130 gp0035 80 % 20 %	MC-130 gp0036 100 % 0 %	OC-135 gp0037 100 % 0 %	RC-135 gp0038 92 % 8 %	VC-25 gp0039 100 % 0 %
Yes Other: Total in group:	HC-130 gp0035 80 % 20 % 20*	MC-130 gp0036 100 % 0 % 22*	OC-135 gp0037 100 % 0 %	RC-135 gp0038 92 % 8 %	VC-25 gp0039 100 % 0 %
Yes Other:	HC-130 gp0035 80 % 20 % 20*	MC-130 gp0036 100 % 0 % 22*	OC-135 gp0037 100 % 0 %	RC-135 gp0038 92 % 8 %	VC-25 gp0039 100 % 0 %
Yes Other: Total in group:	HC-130 gp0035 80 % 20 % 20*	MC-130 gp0036 100 % 0 % 22*	OC-135 gp0037 100 % 0 %	RC-135 gp0038 92 % 8 %	VC-25 gp0039 100 % 0 %
Yes Other: Total in group:	HC-130 gp0035 80 % 20 % 20*	MC-130 gp0036 100 % 0 % 22*	OC-135 gp0037 100 % 0 %	RC-135 gp0038 92 % 8 %	VC-25 gp0039 100 % 0 %
Yes Other: Total in group:	HC-130 gp0035 80 % 20 % 20* xygen Servic	MC-130 gp0036 100 % 0 % 22*	OC-135 gp0037 100 % 0 % 6*	RC-135 gp0038 92 % 8 % 93*	VC-25 gp0039 100 % 0 % 7*
Yes Other: Total in group:	HC-130 gp0035 80 % 20 % 20* xygen Servic	MC-130 gp0036 100 % 0 % 22*	OC-135 gp0037 100 % 0 % 6*	RC-135 gp0038 92 % 8 % 93*	VC-25 gp0039 100 % 0 % 7*
Yes Other: Total in group:  V0145 EM equip supp on aircrft-Ox  Interval Percentages	HC-130 gp0035 80 % 20 % 20* xygen Service 1A3X1 HC-130 gp0035	MC-130 gp0036 100 % 0 % 22* e Units 1A3X1 MC-130 gp0036	OC-135 gp0037 100 % 0 % 6* 1A3X1 OC-135 gp0037	RC-135 gp0038 92 % 8 % 93* 1A3X1 RC-135 gp0038	VC-25 gp0039 100 % 0 % 7* 1A3X1 VC-25 gp0039
Yes Other: Total in group:  V0145 EM equip supp on aircrft-Ox  Interval Percentages Yes	HC-130 gp0035 80 % 20 % 20* xygen Service 1A3X1 HC-130 gp0035	MC-130 gp0036  100 % 0 % 22*  Re Units  1A3X1 MC-130 gp0036 41 %	OC-135 gp0037 100 % 0 % 6* 1A3X1 OC-135 gp0037	RC-135 gp0038 92 % 8 % 93* 1A3X1 RC-135 gp0038	VC-25 gp0039 100 % 0 % 7* 1A3X1 VC-25 gp0039
Yes Other: Total in group:  V0145 EM equip supp on aircrft-Ox  Interval Percentages	HC-130 gp0035 80 % 20 % 20* xygen Service 1A3X1 HC-130 gp0035	MC-130 gp0036 100 % 0 % 22* e Units 1A3X1 MC-130 gp0036	OC-135 gp0037 100 % 0 % 6* 1A3X1 OC-135 gp0037	RC-135 gp0038 92 % 8 % 93* 1A3X1 RC-135 gp0038	VC-25 gp0039 100 % 0 % 7* 1A3X1 VC-25 gp0039

## V0146 EM equip supp on aircrft-Parachute Restraint Harnesses

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	70 %	77 %	83 %	23 %	0 %
Other:	30 %	23 %	17 %	77 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0147 EM equip supp on aircrft-Pa	ırachutes				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	80 %	100 %	0 %	3 %	0 %
Other:	20 %	0 %	100 %	97 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0148 EM equip supp on aircrft-Pa	ıssenger Oxy	gen Kits			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	40 %	55 %	17 %	54 %	57 %
Other:	60 %	45 %	83 %	46 %	43 %
Total in group:	20*	22*		^ ~ +	
		22	6*	93*	7*
V0149 EM equip supp on aircrft-Pe	ersonal Rest			93^	7*
V0149 EM equip supp on aircrft-Pe	ersonal Rest 1A3X1			1A3X1	7* 1A3X1
V0149 EM equip supp on aircrft-Pe		raint Harne	sses		
V0149 EM equip supp on aircrft-Pe	1 <b>A</b> 3X1	raint Harne	sses 1A3X1	1 <b>A</b> 3X1	1 <b>a</b> 3x1
	1A3X1 HC-130	raint Harne 1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	1A3X1 VC-25
Interval Percentages	1A3X1 HC-130 gp0035	TA3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		HC-130	MC-130	OC-135	RC-135	VC-25
Interval 1	Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes		60 %	68 %	83 %	41 %	29 %
(	Other:	40 %	32 %	17 %	59 %	71 %
Total in	group:	20*	22*	6*	93*	7*
V0151 EM	equip supp on aircrft-Po	ortable Oxyg	en Refiller	Ports		
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		HC-130	MC-130	OC-135	RC-135	VC-25
Interval 1	Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes		70 %	95 %	0 %	75 %	14 %
(	Other:	30 %	5 %	100 %	25 %	86 %
Total in	group:	20*	22*	6*	93*	7*
V0152 EM	equip supp on aircrft-Po	ortable Oxyg	en Units			
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		HC-130	MC-130	OC-135	RC-135	VC-25
Interval 1	Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes		80 %	95 %	50 %	77 %	57 %
	Other:	20 %	5 %	50 %	23 %	43 %
Total in	group:	20*	22*	6*	93*	7*
V0153 EM	equip supp on aircrft-Pr	rotective Br	eathing Equ	ipment (PBE	)	
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		HC-130	MC-130	OC-135	RC-135	VC-25
Interval 1	Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes		30 %	14 %	0 %	9 %	57 %
(	Other:	70 %	86 %	100 %	91 %	43 %
Total in	group:	20*	22*	6*	93*	7*

V0154 EM equip supp on aircrft-Quick-Don Oxygen Masks

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	85 %	95 %	100 %	80 %	43 %
Other:	15 %	5 %	0 %	20 %	57 %
Total in group:	20*	22*	6*	93*	7*
V0155 EM equip supp on aircrft-R	oflogtivo Po	1+a			
V0155 Em equip supp on afferte-k	eriective be	EICS			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	80 %	77 %	0 %	49 %	0 %
Other:	20 %	23 %	100 %	51 %	100 %
Total in group:	20*	22*	6*	93*	7*
5.00.E			-		-
V0156 EM equip supp on aircrft-S	eat Kits				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
incolval referenceses	90000	92000	gp003,	920000	92000
Yes	55 %	77 %	0 %	10 %	0 %
Other:	45 %	23 %	100 %	90 %	100 %
Total in group:	20*	22*	6*	93*	7*
770157 TW					
V0157 EM equip supp on aircrft-S	moke Masks				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	80 %	100 %	67 %	39 %	86 %
Other:	20 %	0 %	33 %	61 %	14 %
Total in group:	20*	22*	6*	93*	7*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	75 %	91 %	0 %	3 %	0 %
Other:	25 %	9 %	100 %	97 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0159 EM equip supp on aircrft-T	ie-Down Chai	ns or Devic	es		
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	60 %	86 %	33 %	18 %	0 %
Other:	40 %	14 %	67 %	82 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0160 EM equip supp on aircrft-Th	hermal Shiel	ds			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	5 %	9 %	17 %	25 %	0 %
Other:	95 %	91 %	83 %	75 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0161 EM equip supp on aircrft-We	eapons				
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	55 %	55 %	0 %	4 %	0 %
Yes Other: Total in group:	55 % 45 % 20*	55 % 45 % 22*	0 % 100 % 6*	4 % 96 % 93*	0 % 100 % 7*

Yes

Other:

Total in group:

## V0162 EM equip supp on aircrft-Other

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	15 %	5 %	0 %	3 %	0 %
Other:	85 %	95 %	100 %	97 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0163 Comm/elect equip/sys u	nse/opr/maint-Nor	ıe			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	2 %	0 %
Other:	100 %	100 %	100 %	98 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0164 Comm/elect equip/sys u	use/opr/maint-Adv	anced Data	Controllers	3	
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	5 %	0 %	0 %	9 %	86 %
Other:	95 %	100 %	100 %	91 %	14 %
Total in group:	20*	22*	6*	93*	7*
V0165 Comm/elect equip/sys u	use/opr/maint-Adv	anced Narro	ow Band Encr	ryption Devi	ces
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039

85 %

15 %

20\*

82 %

18 %

22\*

0 %

100 %

6\*

30 %

70 %

93\*

86 %

14 %

7\*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	10 %	5 %	67 %	70 %	14 %
Other:	90 %	95 %	33 %	30 %	86 %
Total in group:	20*	22*	6*	93*	7*
V0167 Comm/elect equip/sys use/or	or/maint-Air	borne Missi	on Computer	Systems	
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	25 %	14 %	33 %	76 %	86 %
Other:	75 %	86 %	67 %	24 %	14 %
Total in group:	20*	22*	6*	93*	7*
V0168 Comm/elect equip/sys use/op	or/maint-Alt	imeters			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	30 %	68 %	17 %	3 %	100 %
Other:	70 %	32 %	83 %	97 %	0 %
Total in group:	20*	22*	6*	93*	7*
V0169 Comm/elect equip/sys use/or	or/maint-Amp	olifiers			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	60 %	55 %	17 %	68 %	86 %
Other:	40 %	45 %	83 %	32 %	14 %
Total in group:	20*	22*	6*	93*	7*

## V0170 Comm/elect equip/sys use/opr/maint-Antenna Systems

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	80 %	82 %	33 %	80 %	86 %
Other:	20 %	18 %	67 %	20 %	14 %
Total in group:	20*	22*	6*	93*	7*
V0171 Comm/elect equip/sys use	opr/maint-Ant/	ti-Jam Syste	ems		
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25

gp0036

95 %

22\*

5 %

gp0037

0 %

6\*

100 %

gp0038

10 %

90 %

93\*

gp0039

43 %

57 %

7\*

gp0035

70 %

30 %

20\*

# V0172 Comm/elect equip/sys use/opr/maint-Audio Analyzers

Interval Percentages

Total in group:

Other:

Yes

Interval	Percentages	1A3X1 HC-130 gp0035	MC-13	0 OC-1	.35	1A3X1 RC-135 gp0038	5	1A3X VC-2 gp003	5
Yes	Other:	0 100	-	%	0 %	27 73	-		' % } %
Total in		20*			6*	73 93*	-		*

## V0173 Comm/elect equip/sys use/opr/maint-Audio Distribution Sys (ADSs), Analog

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	5 %	9 %	0 %	37 %	57 %
Other:	95 %	91 %	100 %	63 %	43 %
Total in group:	20*	22*	6*	93*	7*

V0174 Comm/elect equip/sys use/opr/maint-ADSs, Digital

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	10 %	0 %	0 %	37 %	29 %
Other:	90 %	100 %	100 %	63 %	71 %
Total in group:	20*	22*	6*	93*	7*

VS0048

## V0175 Comm/elect equip/sys use/opr/maint-Automatic Direction Finding (ADF) Equip

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
Interval Percentages	нс-130 gp0035	MC-130 gp0036	OC-135 gp0037	RC-135 gp0038	VC-25 gp0039
Yes	90 %	91 %	0 %	53 %	71 %
Other:	10 %	9 %	100 %	47 %	29 %
Total in group:	20*	22*	6*	93*	7*

#### V0176 Comm/elect equip/sys use/opr/maint-Automatic Link Establishment (ALE) Sys

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	15 %	14 %	0 %	17 %	100 %
Other:	85 %	86 %	100 %	83 %	0 %
Total in group:	20*	22*	6*	93*	7*

## V0177 Comm/elect equip/sys use/opr/maint-Automatic Send/Receive (ASR) Equipment

		1A3X1 1A3X1 HC-130 MC-130		)	1A3X1 OC-135		1A3X1 RC-135		1A3X1 VC-25	
Interval Pe	rcentages	gp0035		gp0036		gp0037		gp0038		gp0039
	her: oup:	95 20*		95 22*	-	100 6,		90 93*		86 % 7*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	5 %	0 %	67 %	0 %
Other:	100 %	95 %	100 %	33 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0179 Comm/elect equip/sys use/op	r/maint-Bus	ses, Data			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	25 %	41 %	50 %	75 %	71 %
Other:	75 %	59 %	50 %	25 %	29 %
Total in group:	20*	22*	6*	93*	7*
V0180 Comm/elect equip/sys use/op	r/maint-Bus	ses, Electr	ical Power		
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	40 %	82 %	50 %	75 %	86 %
Other:	60 %	18 %	50 %	25 %	14 %
Total in group:	20*	22*	6*	93*	7*
			-		•
V0181 Comm/elect equip/sys use/op	or/maint-Car	ry-On Commu			·
V0181 Comm/elect equip/sys use/op		_	nications S	ystems	
V0181 Comm/elect equip/sys use/op	or/maint-Car 1A3X1 HC-130	ry-On Commu 1A3X1 MC-130			1A3X1 VC-25
V0181 Comm/elect equip/sys use/op	1A3X1	1A3X1	nications S	ystems 1A3X1	1 <b>a</b> 3x1
	1A3X1 HC-130	1A3X1 MC-130	nications S 1A3X1 OC-135	ystems 1A3X1 RC-135	1A3X1 VC-25
Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039

V0182 Comm/elect equip/sys use/opr/maint-Computer Mainframes

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	17 %	73 %	0 %
Other:	100 %	100 %	83 %	27 %	100 %
Total in group:	20*	22*	6*	93*	7*

## V0183 Comm/elect equip/sys use/opr/maint-Consolidated Tool Kits (CTKs)

	1A3X1 HC-130	1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	1A3X1 VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	5 %	83 %	85 %	0 %
Other:	100 %	95 %	17 %	15 %	100 %
Total in group:	20*	22*	6*	93*	7*

#### V0184 Comm/elect equip/sys use/opr/maint-Continuous Wave Keyers

Interval	Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039
Yes	Other:	15 % 85 %	36 % 64 %	0 % 100 %	3 % 97 %	0 % 100 %
Total in		20*	22*	6*	93*	7*

# V0185 Comm/elect equip/sys use/opr/maint-Control Display Units (CDUs)

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
V	50 %	41 %	17 %	20 %	71 %
Yes	50 %	41 %	1/ %	20 %	71 6
Other:	50 %	59 %	83 %	80 %	29 %
Total in group:	20*	22*	6*	93*	7*

Yes

Other:

Total in group:

V0186 Comm/elect equip/sys use/opr/maint-0	Cooling	Systems
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1A3X1 MC-130 gp0036  5 % 95 % 22*  ryptographic  1A3X1 MC-130 gp0036  64 % 36 % 22*	1A3X1 OC-135 gp0037 50 % 6* Systems, Da 1A3X1 OC-135 gp0037 0 % 100 % 6*	1A3X1 RC-135 gp0038 62 % 38 % 93*  ata  1A3X1 RC-135 gp0038 67 % 33 % 93*	1A3X1 VC-25 gp0039 71 % 29 % 7* 1A3X1 VC-25 gp0039 100 % 0 % 7*
MC-130 gp0036 5 % 95 % 22* ryptographic 1A3X1 MC-130 gp0036 64 % 36 %	OC-135 gp0037 50 % 50 % 6* Systems, Da 1A3X1 OC-135 gp0037	RC-135 gp0038 62 % 38 % 93* ata 1A3X1 RC-135 gp0038 67 % 33 %	VC-25 gp0039 71 % 29 % 7* 1A3X1 VC-25 gp0039 100 % 0 %
gp0036  5 % 95 % 22*  ryptographic  1A3X1 MC-130 gp0036  64 % 36 %	gp0037  50 % 50 % 6*  Systems, Da  1A3X1 OC-135 gp0037  0 % 100 %	gp0038 62 % 38 % 93*  ata  1A3X1 RC-135 gp0038 67 % 33 %	gp0039 71 % 29 % 7*  1A3X1 VC-25 gp0039  100 % 0 %
5 % 95 % 22* ryptographic  1A3X1 MC-130 gp0036 64 % 36 %	50 % 50 % 6* Systems, Da 1A3X1 OC-135 gp0037	62 % 38 % 93*  ata  1A3X1 RC-135 gp0038  67 % 33 %	71 % 29 % 7*  1A3X1 VC-25 gp0039  100 % 0 %
95 % 22* ryptographic 1A3X1 MC-130 gp0036 64 % 36 %	50 % 6* Systems, Da 1A3X1 OC-135 gp0037 0 % 100 %	38 % 93*  ata  1A3X1 RC-135 gp0038  67 % 33 %	29 % 7*  1A3X1 VC-25 gp0039  100 % 0 %
22* ryptographic  1A3X1 MC-130 gp0036  64 % 36 %	6*  Systems, Da  1A3X1 OC-135 gp0037  0 % 100 %	93*  1A3X1 RC-135 gp0038  67 % 33 %	7*  1A3X1  VC-25  gp0039  100 % 0 %
TAJX1 MC-130 gp0036 64 % 36 %	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038 67 % 33 %	1A3X1 VC-25 gp0039 100 % 0 %
1A3X1 MC-130 gp0036 64 % 36 %	1A3X1 OC-135 gp0037 0 % 100 %	1A3X1 RC-135 gp0038 67 % 33 %	VC-25 gp0039 100 % 0 %
MC-130 gp0036 64 % 36 %	OC-135 gp0037 0 % 100 %	RC-135 gp0038 67 % 33 %	VC-25 gp0039 100 % 0 %
MC-130 gp0036 64 % 36 %	OC-135 gp0037 0 % 100 %	RC-135 gp0038 67 % 33 %	VC-25 gp0039 100 % 0 %
gp0036 64 % 36 %	gp0037 0 % 100 %	gp0038  67 % 33 %	gp0039 100 % 0 %
36 %	100 %	33 %	0 %
22*	6*	93*	7*
ryptographic	Systems, Vo	oice	
1A3X1	1A3X1	1A3X1	1A3X1
MC-130	OC-135	RC-135	VC-25
gp0036	gp0037	gp0038	gp0039
95 %	0 %	67 %	100 %
5 %	100 %	33 %	0 %
22*	6*	93*	7*
ata Annotatio	on Recording	g/Mapping Sy	rs
1A3X1	1A3X1	1A3X1	1A3X1
			VC-25
gp0036			gp0039
	1A3X1 MC-130 gp0036 95 % 5 % 22* ata Annotati 1A3X1 MC-130	1A3X1 1A3X1 MC-130 OC-135 gp0036 gp0037  95 % 0 % 5 % 100 % 22* 6*  ata Annotation Recording  1A3X1 1A3X1 MC-130 OC-135	MC-130 OC-135 RC-135 gp0038 gp0036 gp0037 gp0038 95 % 0 % 67 % 5 % 100 % 33 % 22* 6* 93* ata Annotation Recording/Mapping Sy 1A3X1 1A3X1 MC-130 OC-135 RC-135

0 %

100 %

20\*

0 %

100 %

22\*

100 %

0 %

6\*

11 %

89 %

93\*

0 %

7\*

100 %

volvo comm, creco equip, bib ube, c	opi, maine bae	a rangrar b	CV100B, Bu	.011 45 612 3	. •
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	70 %	100 %	0 %	59 %	71 %
Other:	30 %	0 %	100 %	41 %	29 %
Total in group:	20*	22*	6*	93*	7*
V0191 Comm/elect equip/sys use/o	opr/maint-Dem	and Assigned	Multi Acc	ess (DAMA)	Sys
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	35 %	95 %	0 %	13 %	86 %
Other:	65 %	5 %	100 %	87 %	14 %
Total in group:	20*	22*	6*	93*	7*
V0192 Comm/elect equip/sys use/o	opr/maint-Dem	odulators			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	10 %	14 %	0 %	80 %	57 %
Other:	90 %	86 %	100 %	20 %	43 %
Total in group:	20*	22*	6*	93*	7*
V0193 Comm/elect equip/sys use/o	opr/maint-Dig	rital Display	Indicator	s (DDIs)	
V0193 Comm/elect equip/sys use/o	ppr/maint-Dig 1A3X1	ital Display 1A3X1	Indicator	s (DDIs)	1A3X1
V0193 Comm/elect equip/sys use/o					1A3X1 VC-25
V0193 Comm/elect equip/sys use/o	1A3X1	1A3X1	1A3X1	1A3X1	
	1A3X1 HC-130	1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	VC-25
Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	VC-25 gp0039

V0194 Comm/elect equip/sys use/opr/maint-Digital Encryption Stan
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	10 %	0 %	0 %	13 %	100 %
Other:	90 %	100 %	100 %	87 %	0 %
Total in group:	20*	22*	6*	93*	7*

## V0195 Comm/elect equip/sys use/opr/maint-Display Consoles

	1A3X1 HC-130	1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	1A3X1 VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	20 %	14 %	17 %	62 %	86 %
Other:	80 %	86 %	83 %	38 %	14 %
Total in group:	20*	22*	6*	93*	7*

#### V0196 Comm/elect equip/sys use/opr/maint-Distribution Systems, Electrical Power

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	15 %	14 %	33 %	74 %	57 %
Other:	85 %	86 %	67 %	26 %	43 %
Total in group:	20*	22*	6*	93*	7*

# V0197 Comm/elect equip/sys use/opr/maint-Down Converters

Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039
Yes	0 %	0 %	0 %	83 %	0 %
Other:	100 %	100 %	100 %	17 %	100 %
Total in group:	20*	22*	6*	93*	7*

Total in group:

## V0198 Comm/elect equip/sys use/opr/maint-Dry Air Systems

	· •	-			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	2 %	0 %
Other:	100 %	100 %	100 %	98 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0199 Comm/elect equip/sys v	use/opr/maint-Ele	ectrostatic	Discharge (	ESD) Kits	
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	59 %	0 %
Other: Total in group:	100 % 20*	100 % 22*	100 % 6*	41 % 93*	100 % 7*
V0200 Comm/elect equip/sys v	use/opr/maint-End	cryption Dev	rices		
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	95 %	64 %	0 %	67 %	86 %
Other:	5 %	36 %	100 %	33 %	14 %
Total in group:	20*	22*	6*	93*	7*
V0201 Comm/elect equip/sys v	use/opr/maint-Fac	simile (Fax	k) Machines		
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	10 %	14 %	0 %	4 %	86 %
Other:	90 %	86 %	100 %	96 %	14 %

20\*

22\*

VS0048

93\*

7\*

V0202 Comm/elect equip/sys use/opr/maint-Fast Fourier Transform (FFT) Test Sets	V0202 Comm/elect	eguip/svs	use/opr/maint-Fast	Fourier	Transform	(FFT	) Test Sets
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	12 %	0 %
Other:	100 %	100 %	100 %	88 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0203 Comm/elect equip/sys use/or	or/maint-Fil	m Storage D	evices		
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	100 %	10 %	0 %
Other:	100 %	100 %	0 %	90 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0204 Comm/elect equip/sys use/or	or/maint-Fli	ght Directo	or/Autopilot	Systems	
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	25 %	23 %	0 %	1 %	100 %
Other:	75 %	77 %	100 %	99 %	0 %
Total in group:	20*	22*	6*	93*	7*
V0205 Comm/elect equip/sys use/or	or/maint-Har	d Drives			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	15 %	36 %	67 %	88 %	100 %
Other:	85 %	64 %	33 %	12 %	0 %
Total in group:	20*	22*	6*	93*	7*

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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	25 %	9 %	17 %	35 %	14 %
Other:	75 %	91 %	83 %	65 %	86 %
Total in group:	20*	22*	6*	93*	7*
V0207 Comm/elect equip/sys use/op	or/maint-Hig	h Frequency	(HF) Comm	Systems	
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	95 %	91 %	0 %	69 %	100 %
Other:	5 %	9 %	100 %	31 %	0 %
Total in group:	20*	22*	6*	93*	7*
V0208 Comm/elect equip/sys use/op	pr/maint-Hig	Jh-Power Bro	adcast Syst	ems	
V0208 Comm/elect equip/sys use/op	or/maint-Hig 1A3X1	yh-Power Bro 1A3X1	adcast Syst 1A3X1	ems 1A3X1	1A3X1
V0208 Comm/elect equip/sys use/op					1A3X1 VC-25
V0208 Comm/elect equip/sys use/op	1 <b>A</b> 3X1	1A3X1	1A3X1	1 <b>A</b> 3X1	
	1A3X1 HC-130	1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	VC-25
<pre>Interval Percentages Yes Other:</pre>	1A3X1 HC-130 gp0035 10 % 90 %	1A3X1 MC-130 gp0036 0 % 100 %	1A3X1 OC-135 gp0037 0 % 100 %	1A3X1 RC-135 gp0038 12 % 88 %	VC-25 gp0039 14 % 86 %
Interval Percentages Yes	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	VC-25 gp0039
<pre>Interval Percentages Yes Other:</pre>	1A3X1 HC-130 gp0035 10 % 90 % 20*	1A3X1 MC-130 gp0036 0 % 100 % 22*	1A3X1 OC-135 gp0037 0 % 100 % 6*	1A3X1 RC-135 gp0038 12 % 88 % 93*	VC-25 gp0039 14 % 86 %
Interval Percentages  Yes  Other: Total in group:	1A3X1 HC-130 gp0035 10 % 90 % 20*	1A3X1 MC-130 gp0036 0 % 100 % 22* gh-Speed Pri	1A3X1 OC-135 gp0037 0 % 100 % 6*	1A3X1 RC-135 gp0038 12 % 88 % 93*	VC-25 gp0039 14 % 86 % 7*
Interval Percentages  Yes  Other: Total in group:	1A3X1 HC-130 gp0035 10 % 90 % 20*	1A3X1 MC-130 gp0036 0 % 100 % 22*	1A3X1 OC-135 gp0037 0 % 100 % 6*	1A3X1 RC-135 gp0038 12 % 88 % 93*	VC-25 gp0039 14 % 86 %
Interval Percentages  Yes  Other: Total in group:	1A3X1 HC-130 gp0035 10 % 90 % 20*  pr/maint-Hig	1A3X1 MC-130 gp0036 0 % 100 % 22* gh-Speed Pri	1A3X1 OC-135 gp0037  0 % 100 % 6*  nters (HSPs	1A3X1 RC-135 gp0038 12 % 88 % 93*	VC-25 gp0039 14 % 86 % 7*
Interval Percentages  Yes Other: Total in group:  V0209 Comm/elect equip/sys use/or	1A3X1 HC-130 gp0035  10 % 90 % 20*  pr/maint-Hig 1A3X1 HC-130	1A3X1 MC-130 gp0036  0 % 100 % 22* gh-Speed Pri 1A3X1 MC-130	1A3X1 OC-135 gp0037  0 % 100 % 6*  nters (HSPs	1A3X1 RC-135 gp0038 12 % 88 % 93*	VC-25 gp0039 14 % 86 % 7* 1A3X1 VC-25
Interval Percentages  Yes Other: Total in group:  V0209 Comm/elect equip/sys use/or	1A3X1 HC-130 gp0035  10 % 90 % 20*  pr/maint-Hig  1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036  0 % 100 % 22* gh-Speed Pri 1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037  0 % 100 % 6*  nters (HSPs  1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038  12 % 88 % 93*	VC-25 gp0039 14 % 86 % 7* 1A3X1 VC-25 gp0039

Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039
Yes	90 %	100 %	0 %	12 %	100 %
Other:	10 %	0 %	100 %	88 %	0 %
Total in group:	20*	22*	6*	93*	7*

V0211 Comm/elect equip/sys use/opr/maint-Infrared (IR) Line Scanners

	1A3X1 HC-130	1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	1A3X1 VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	83 %	1 %	14 %
Other:	100 %	100 %	17 %	99 %	86 %
Total in group:	20*	22*	6*	93*	7*

V0212 Comm/elect equip/sys use/opr/maint-Initial Reference Systems (IRSs)

Interval Percentages	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	2 %	86 %
Other:	100 %	100 %	100 %	98 %	14 %
Total in group:	20*	22*	6*	93*	7*

V0213 Comm/elect equip/sys use/opr/maint-Interference Cancellation Sys (ICSs)

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	5 %	0 %	65 %	14 %
Other:	100 %	95 %	100 %	35 %	86 %
Total in group:	20*	22*	6*	93*	7*

V0214 Comm/elect equip/sys use/opr/maint-Intermediate Frequency (IF) Systems

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	5 %	0 %	0 %	58 %	29 %
Other:	95 %	100 %	100 %	42 %	71 %
Total in group:	20*	22*	6*	93*	7*
V0215 Comm/elect equip/sys use	e/opr/maint-Jam	nming Modula	itors		
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	5 %	0 %	2 %	0 %
Other:	100 % 20*	95 % 22*	100 % 6*	98 % 93*	100 % 7*
Total in group:  V0216 Comm/elect equip/sys use				33	•
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	25 %	5 %	33 %	26 %	57 %
Other:	75 %	95 %	67 % 6*	74 % 93*	43 % 7*
Total in group:  V0217 Comm/elect equip/sys use	20* e/opr/maint-Key	22* boards	6."	93.	7"
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	20 %	59 %	83 %	84 %	86 %
Other:	80 %	41 %	17 %	16 %	14 %
Total in group:	20*	22*	6*	93*	7*

V0218 Comm/elect equip/sys use/opr/maint-Klaxon Control Systems

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	1 %	0 %
Other:	100 %	100 %	100 %	99 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0219 Comm/elect equip/sys use/o	pr/maint-Lar	ndlines			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	10 %	14 %	0 %	3 %	100 %
Other:	90 %	86 %	100 %	97 %	0 %
Total in group:	20*	22*	6*	93*	7*
V0220 Comm/elect equip/sys use/o	pr/maint-Lar	top Compute	ers		
V0220 Comm/elect equip/sys use/o	pr/maint-Lar 1A3X1	otop Compute 1A3X1	ers 1A3X1	1A3X1	1A3X1
V0220 Comm/elect equip/sys use/o	_			1A3X1 RC-135	1A3X1 VC-25
V0220 Comm/elect equip/sys use/o	1A3X1	1A3X1	1A3X1		
Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	RC-135 gp0038	VC-25 gp0039
Interval Percentages Yes Other:	1A3X1 HC-130 gp0035 30 % 70 %	1A3X1 MC-130 gp0036 91 % 9 %	1A3X1 OC-135 gp0037 0 % 100 %	RC-135 gp0038 60 % 40 %	VC-25 gp0039 100 % 0 %
Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	RC-135 gp0038	VC-25 gp0039
Interval Percentages Yes Other:	1A3X1 HC-130 gp0035 30 % 70 % 20*	1A3X1 MC-130 gp0036 91 % 9 % 22*	1A3X1 OC-135 gp0037 0 % 100 % 6*	RC-135 gp0038 60 % 40 % 93*	VC-25 gp0039 100 % 0 %
Interval Percentages  Yes  Other: Total in group:	1A3X1 HC-130 gp0035 30 % 70 % 20*	1A3X1 MC-130 gp0036 91 % 9 % 22*	1A3X1 OC-135 gp0037 0 % 100 % 6*	RC-135 gp0038 60 % 40 % 93*	VC-25 gp0039 100 % 0 %
Interval Percentages  Yes  Other: Total in group:	1A3X1 HC-130 gp0035 30 % 70 % 20*	1A3X1 MC-130 gp0036 91 % 9 % 22*	1A3X1 OC-135 gp0037 0 % 100 % 6*	RC-135 gp0038 60 % 40 % 93* Systems	VC-25 gp0039 100 % 0 % 7*
Interval Percentages  Yes  Other: Total in group:	1A3X1 HC-130 gp0035 30 % 70 % 20*	1A3X1 MC-130 gp0036 91 % 9 % 22* cal Area Net	1A3X1 OC-135 gp0037 0 % 100 % 6*	RC-135 gp0038 60 % 40 % 93* Systems	VC-25 gp0039 100 % 0 % 7*
Interval Percentages  Yes  Other: Total in group:  V0221 Comm/elect equip/sys use/o	1A3X1 HC-130 gp0035 30 % 70 % 20* pr/maint-Local	1A3X1 MC-130 gp0036  91 % 9 % 22*  cal Area Net 1A3X1 MC-130	1A3X1 OC-135 gp0037 0 % 100 % 6* work (LAN)	RC-135 gp0038 60 % 40 % 93* Systems 1A3X1 RC-135	VC-25 gp0039 100 % 0 % 7*
Interval Percentages  Yes Other: Total in group:  V0221 Comm/elect equip/sys use/o	1A3X1 HC-130 gp0035 30 % 70 % 20* pr/maint-Loc 1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036  91 % 9 % 22*  cal Area Net  1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037  0 % 100 % 6*  work (LAN)  1A3X1 OC-135 gp0037	RC-135 gp0038 60 % 40 % 93* Systems 1A3X1 RC-135 gp0038	VC-25 gp0039 100 % 0 % 7* 1A3X1 VC-25 gp0039

1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages gp0035	gp0036	gp0037	gp0038	gp0039
Yes 20 %	0 %	0 %	9 %	0 %
Other: 80 %	100 %	100 %	91 %	100 %
Total in group: 20*	22*	6*	93*	7*
V0223 Comm/elect equip/sys use/opr/maint-Ma	agnetic Tape	Units (MTUs	5)	
1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages gp0035	gp0036	gp0037	gp0038	gp0039
Yes 0 %	0 %	33 %	38 %	0 %
Other: 100 %	100 %	67 %	62 %	100 %
Total in group: 20*	22*	6*	93*	7*
V0224 Comm/elect equip/sys use/opr/maint-Me	edium-Frequer	ncy (MF) Com	nm Systems	
	edium-Frequer 1A3X1	ncy (MF) Com 1A3X1	nm Systems 1A3X1	1A3X1
V0224 Comm/elect equip/sys use/opr/maint-Me	_	-	_	1A3X1 VC-25
V0224 Comm/elect equip/sys use/opr/maint-Me	1 <b>A</b> 3X1	1A3X1	1 <b>A</b> 3X1	
V0224 Comm/elect equip/sys use/opr/maint-Me  1A3X1 HC-130 Interval Percentages gp0035 Yes 25 %	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	VC-25 gp0039 29 %
V0224 Comm/elect equip/sys use/opr/maint-Me  1A3X1 HC-130 Interval Percentages gp0035  Yes 25 % Other: 75 %	1A3X1 MC-130 gp0036 0 % 100 %	1A3X1 OC-135 gp0037 0 % 100 %	1A3X1 RC-135 gp0038 12 % 88 %	VC-25 gp0039 29 % 71 %
V0224 Comm/elect equip/sys use/opr/maint-Me  1A3X1 HC-130 Interval Percentages gp0035 Yes 25 %	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	VC-25 gp0039 29 %
V0224 Comm/elect equip/sys use/opr/maint-Me  1A3X1 HC-130 Interval Percentages gp0035  Yes 25 % Other: 75 %	1A3X1 MC-130 gp0036 0 % 100 % 22*	1A3X1 OC-135 gp0037 0 % 100 % 6*	1A3X1 RC-135 gp0038 12 % 88 % 93*	VC-25 gp0039 29 % 71 %
V0224 Comm/elect equip/sys use/opr/maint-Me  1A3X1 HC-130 Interval Percentages gp0035  Yes 25 % Other: 75 % Total in group: 20*  V0225 Comm/elect equip/sys use/opr/maint-Me	1A3X1 MC-130 gp0036 0 % 100 % 22*	1A3X1 OC-135 gp0037  0 % 100 % 6* ssing System	1A3X1 RC-135 gp0038  12 % 88 % 93*	VC-25 gp0039 29 % 71 % 7*
V0224 Comm/elect equip/sys use/opr/maint-Me  1A3X1 HC-130 Interval Percentages gp0035  Yes 25 % Other: 75 % Total in group: 20*  V0225 Comm/elect equip/sys use/opr/maint-Me  1A3X1 HC-130	1A3X1 MC-130 gp0036  0 % 100 % 22*  essage Proces 1A3X1 MC-130	1A3X1 OC-135 gp0037  0 % 100 % 6* ssing System 1A3X1 OC-135	1A3X1 RC-135 gp0038  12 % 88 % 93*  ns (MPSs)  1A3X1 RC-135	VC-25 gp0039 29 % 71 % 7* 1A3X1 VC-25
V0224 Comm/elect equip/sys use/opr/maint-Me  1A3X1 HC-130 Interval Percentages gp0035  Yes 25 % Other: 75 % Total in group: 20*  V0225 Comm/elect equip/sys use/opr/maint-Me	1A3X1 MC-130 gp0036 0 % 100 % 22*	1A3X1 OC-135 gp0037  0 % 100 % 6* ssing System	1A3X1 RC-135 gp0038  12 % 88 % 93*	VC-25 gp0039 29 % 71 % 7*
V0224 Comm/elect equip/sys use/opr/maint-Me  1A3X1 HC-130 Interval Percentages gp0035  Yes 25 % Other: 75 % Total in group: 20*  V0225 Comm/elect equip/sys use/opr/maint-Me  1A3X1 HC-130	1A3X1 MC-130 gp0036  0 % 100 % 22*  essage Proces 1A3X1 MC-130	1A3X1 OC-135 gp0037  0 % 100 % 6* ssing System 1A3X1 OC-135	1A3X1 RC-135 gp0038  12 % 88 % 93*  ns (MPSs)  1A3X1 RC-135	VC-25 gp0039 29 % 71 % 7* 1A3X1 VC-25
V0224 Comm/elect equip/sys use/opr/maint-Me  1A3X1 HC-130 Interval Percentages gp0035  Yes 25 % Other: 75 % Total in group: 20*  V0225 Comm/elect equip/sys use/opr/maint-Me  1A3X1 HC-130 Interval Percentages gp0035	1A3X1 MC-130 gp0036  0 % 100 % 22*  essage Proces 1A3X1 MC-130 gp0036	1A3x1 OC-135 gp0037  0 % 100 % 6* ssing System  1A3x1 OC-135 gp0037	1A3X1 RC-135 gp0038  12 % 88 % 93*  ns (MPSs)  1A3X1 RC-135 gp0038	VC-25 gp0039 29 % 71 % 7* 1A3X1 VC-25 gp0039

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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	5 %	5 %	0 %	1 %	0 %
Other:	95 %	95 %	100 %	99 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0227 Comm/elect equip/sys us	se/opr/maint-Mod	lems			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	10 %	36 %	0 %	46 %	100 %
Other:	90 %	64 %	100 %	54 %	0 %
Total in group:	20*	22*	6*	93*	7*
V0228 Comm/elect equip/sys us	se/opr/maint-Mor	nitors			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	20 %	41 %	83 %	87 %	100 %
Other:	80 %	59 %	17 %	13 %	0 %
Total in group:	20*	22*	6*	93*	7*
V0229 Comm/elect equip/sys us	se/opr/maint-Mul	Ltimeters			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	5 %	0 %	50 %	85 %	14 %
Other:	95 %	100 %	50 %	15 %	86 %
Total in group:	20*	22*	6*	93*	7*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	15 %	5 %	0 %	11 %	43 %
Other:	85 %	95 %	100 %	89 %	57 %
Total in group:	20*	22*	6*	93*	7*
V0231 Comm/elect equip/sys use/o	pr/maint-Nav	rigation Sys	tems		
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	70 %	73 %	33 %	16 %	86 %
Other:	30 %	27 %	67 %	84 %	14 %
Total in group:	20*	22*	6*	93*	7*
V0232 Comm/elect equip/sys use/o	pr/maint-Osc	illoscopes			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	5 %	0 %	17 %	88 %	71 %
Other:	95 %	100 %	83 %	12 %	29 %
Total in group:	20*	22*	6*	93*	7*
V0233 Comm/elect equip/sys use/o	pr/maint-Pas	senger Cont	rol Units		
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	0 %	57 %
Yes Other:	0 % 100 %	0 % 100 %	0 % 100 %	0 % 100 %	57 % 43 %

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
Tr.t.or	Domantages	HC-130	MC-130	OC-135	RC-135	VC-25
Interval	Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes		15 %	5 %	0 %	1 %	43 %
	Other:	85 %	95 %	100 %	99 %	57 %
Total in	group:	20*	22*	6*	93*	7*
V0235 Com	um/elect equip/sys use/	opr/maint-Pas	sive Detect	ion Systems	1	
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
		HC-130	MC-130	OC-135	RC-135	VC-25
Interval	Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes		10 %	14 %	0 %	16 %	0 %
	Other:	90 %	86 %	100 %	84 %	100 %
Total in	group:	20*	22*	6*	93*	7*
V0236 Com						
.0250 CON	m/elect equip/sys use/	opr/maint-Pat	ch Cables			
.0230 COII	m/elect equip/sys use/	opr/maint-Pat 1A3X1	ch Cables	1A3X1	1A3X1	1A3X1
.0230 COM	m/elect equip/sys use/			1A3X1 OC-135	1A3X1 RC-135	1A3X1 VC-25
	mm/elect equip/sys use/	1A3X1	1A3X1			
		1A3X1 HC-130	1A3X1 MC-130	OC-135	RC-135	VC-25
Interval Yes		1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	OC-135 gp0037	RC-135 gp0038	VC-25 gp0039
Interval Yes	Percentages Other:	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	OC-135 gp0037	RC-135 gp0038	VC-25 gp0039 29 %
Interval Yes Total in	Percentages Other:	1A3X1 HC-130 gp0035 5 % 95 % 20*	1A3X1 MC-130 gp0036 0 % 100 % 22*	OC-135 gp0037 0 % 100 % 6*	RC-135 gp0038 70 % 30 % 93*	VC-25 gp0039 29 % 71 % 7*
Interval Yes Total in	Percentages Other: group:	1A3X1 HC-130 gp0035 5 % 95 % 20*	1A3X1 MC-130 gp0036 0 % 100 % 22*	OC-135 gp0037 0 % 100 % 6*	RC-135 gp0038 70 % 30 % 93*	VC-25 gp0039 29 % 71 % 7*
Interval Yes Total in	Percentages Other: group:	1A3X1 HC-130 gp0035 5 % 95 % 20*	1A3X1 MC-130 gp0036 0 % 100 % 22*	OC-135 gp0037 0 % 100 % 6*	RC-135 gp0038 70 % 30 % 93*	VC-25 gp0039 29 % 71 % 7*
Interval Yes Total in V0237 Com	Percentages Other: group:	1A3X1 HC-130 gp0035 5 % 95 % 20*  Opr/maint-Poi	1A3X1 MC-130 gp0036  0 % 100 % 22*  nting Device	OC-135 gp0037  0 % 100 % 6*  es (Mice/To	RC-135 gp0038 70 % 30 % 93* ouch Scr/Etc	VC-25 gp0039 29 % 71 % 7*
Interval Yes Total in V0237 Com	Percentages  Other: group: um/elect equip/sys use/	1A3X1 HC-130 gp0035  5 % 95 % 20*  opr/maint-Poi  1A3X1 HC-130	1A3X1 MC-130 gp0036  0 % 100 % 22*  nting Device 1A3X1 MC-130	OC-135 gp0037  0 % 100 % 6*  es (Mice/To	RC-135 gp0038 70 % 30 % 93* such Scr/Etc	VC-25 gp0039 29 % 71 % 7* )
Interval Yes Total in V0237 Com	Percentages  Other: group: um/elect equip/sys use/	1A3X1 HC-130 gp0035  5 % 95 % 20*  opr/maint-Poi  1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036  0 % 100 % 22*  nting Device  1A3X1 MC-130 gp0036	OC-135 gp0037  0 % 100 % 6*  es (Mice/To 1A3X1 OC-135 gp0037	RC-135 gp0038 70 % 30 % 93* ouch Scr/Etc 1A3X1 RC-135 gp0038	VC-25 gp0039  29 % 71 % 7*  )  1A3X1 VC-25 gp0039

6\*

93\*

7\*

Total in group:

## V0238 Comm/elect equip/sys use/opr/maint-Printers

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	20 %	18 %	0 %	88 %	100 %
Other:	80 %	82 %	100 %	12 %	0 %
Total in group:	20*	22*	6*	93*	7*
V0239 Comm/elect equip/sys use/o	pr/maint-Pub	olic Address	(PA) Syste	ms	
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	80 %	91 %	0 %	8 %	100 %
Other:	20 %	9 %	100 %	92 %	0 %
Total in group:	20*	22*	6*	93*	7*
V0240 Comm/elect equip/sys use/o	pr/maint-Rad	lio Frequenc	y (RF) Ampl	ifiers	
V0240 Comm/elect equip/sys use/o	_	_			1A3X1
V0240 Comm/elect equip/sys use/o	pr/maint-Rad 1A3X1 HC-130	lio Frequenc 1A3X1 MC-130	y (RF) Ampl 1A3X1 OC-135	ifiers 1A3X1 RC-135	1A3X1 VC-25
V0240 Comm/elect equip/sys use/o	1A3X1	1A3X1	1A3X1	1A3X1	
	1A3X1 HC-130	1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	VC-25
Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	VC-25 gp0039
Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	VC-25 gp0039
Interval Percentages Yes Other:	1A3X1 HC-130 gp0035 65 % 35 % 20*	1A3X1 MC-130 gp0036 50 % 50 % 22*	1A3X1 OC-135 gp0037 0 % 100 % 6*	1A3X1 RC-135 gp0038 82 % 18 %	VC-25 gp0039 71 % 29 %
Interval Percentages  Yes  Other: Total in group:	1A3X1 HC-130 gp0035 65 % 35 % 20*	1A3X1 MC-130 gp0036 50 % 50 % 22*	1A3X1 OC-135 gp0037 0 % 100 % 6*	1A3X1 RC-135 gp0038 82 % 18 %	VC-25 gp0039 71 % 29 %
Interval Percentages  Yes  Other: Total in group:	1A3X1 HC-130 gp0035 65 % 35 % 20* pr/maint-RF	1A3X1 MC-130 gp0036 50 % 22*	1A3X1 OC-135 gp0037 0 % 100 % 6*	1A3X1 RC-135 gp0038 82 % 18 % 93*	VC-25 gp0039 71 % 29 % 7*
Interval Percentages  Yes  Other: Total in group:	1A3X1 HC-130 gp0035 65 % 35 % 20* pr/maint-RF	1A3X1 MC-130 gp0036 50 % 50 % 22*  Distribution	1A3X1 OC-135 gp0037 0 % 100 % 6* n Systems	1A3X1 RC-135 gp0038 82 % 18 % 93*	VC-25 gp0039 71 % 29 % 7*
Interval Percentages  Yes Other: Total in group:  V0241 Comm/elect equip/sys use/o	1A3X1 HC-130 gp0035 65 % 35 % 20* pr/maint-RF	1A3X1 MC-130 gp0036 50 % 50 % 22*  Distribution 1A3X1 MC-130	1A3X1 OC-135 gp0037  0 % 100 % 6*  n Systems  1A3X1 OC-135	1A3X1 RC-135 gp0038 82 % 18 % 93*	VC-25 gp0039 71 % 29 % 7* 1A3X1 VC-25

20\*

22\*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	2 %	14 %
Other:	100 %	100 %	100 %	98 %	86 %
Total in group:	20*	22*	6*	93*	7*
V0243 Comm/elect equip/sys us	se/opr/maint-Rec	eivers			
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	70 %	59 %	17 %	90 %	100 %
Other: Total in group:	30 % 20*	41 % 22*	83 % 6*	10 % 93*	0 % 7*
V0244 Comm/elect equip/sys us	se/opr/maint-Red	ording Syst	ems		
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	15 %	27 %	67 %	87 %	43 %
Other:	85 %	73 %	33 %	13 %	57 %
Total in group:  V0245 Comm/elect equip/sys us	20* se/opr/maint-Reg	22* generative F	6* Repeaters	93*	7*
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	1 %	0 %
Other:	100 %	100 %	100 %	99 %	100 %
Total in group:	20*	22*	6*	93*	7*

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V0246	Comm/elect	equip/sys	use/opr	/maint-Remote	${\tt Control}$	Units	(RCUs)	
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	55 %	68 %	0 %	62 %	86 %
Other:	45 %	32 %	100 %	38 %	14 %
Total in group:	20*	22*	6*	93*	7*

## V0247 Comm/elect equip/sys use/opr/maint-Satellite Systems, Commercial

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	5 %	0 %	13 %	100 %
Other:	100 %	95 %	100 %	87 %	0 %
Total in group:	20*	22*	6*	93*	7*

#### V0248 Comm/elect equip/sys use/opr/maint-Satellite Systems, Military

Interval Percentages	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	60 %	91 %	0 %	47 %	100 %
Other:	40 %	9 %	100 %	53 %	0 %
Total in group:	20*	22*	6*	93*	7*

## V0249 Comm/elect equip/sys use/opr/maint-Satellite Sys, UHF

Interval Percentages	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	90 %	86 %	0 %	52 %	100 %
Other:	10 %	14 %	100 %	48 %	0 %
Total in group:	20*	22*	6*	93*	7*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	15 %	41 %	0 %	65 %	86 %
Other:	85 %	59 %	100 %	35 %	14 %
Total in group:	20*	22*	6*	93*	7*
V0251 Comm/elect equip/sys	use/opr/maint-Sec	ure Jackfie	elds		
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	0 %	14 %
Other:	100 %	100 %	100 %	100 %	86 %
Total in group:	20*	22*	6*	93*	7*
V0252 Comm/elect equip/sys t	use/opr/maint-Sig	nal Generat	cors		
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	5 %	0 %	17 %	72 %	29 %
Other:	95 %	100 %	83 %	28 %	71 % 7*
Total in group:	20*	22*	6*	93*	/*
V0253 Comm/elect equip/sys t	use/opr/maint-Sit	uation Disp	olay Console	s (SDCs)	
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	6 %	0 %
Other:	100 %	100 %	100 %	94 %	100 %
Total in group:	20*	22*	6*	93*	7*

V0254	Comm/ele	ct equip	svs use	opr.	/maint-Software
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	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	25 %	45 %	33 %	85 %	100 %
Other:	75 %	55 %	67 %	15 %	0 %
Total in group:	20*	22*	6*	93*	7*

## V0255 Comm/elect equip/sys use/opr/maint-Spectrum Analyzers

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	17 %	89 %	57 %
Other:	100 %	100 %	83 %	11 %	43 %
Total in group:	20*	22*	6*	93*	7*

#### V0256 Comm/elect equip/sys use/opr/maint-Super High Frequency (SHF) Comm Systems

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentag	ges gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0	% 0	% 0	% 49	% 0 %
Other:	100	% 100	% 100	% 51	% 100 %
Total in group:	20*	22*	6 *	93*	7*

# V0257 Comm/elect equip/sys use/opr/maint-Surveillance Control Data Links (SCDLs)

Interval Percentages	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	3 %	0 %
Other: Total in group:	100 %	100 %	100 %	97 %	100 %
	20*	22*	6*	93*	7*

Total in group:

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	6 %	0 %
Other:	100 %	100 %	100 %	94 %	100 %
Total in group:	20*	22*	6*	93*	7*
V0259 Comm/elect equip/sys	use/opr/maint-Swi	tching Sys	(Baseband D	oist Panel)	
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
<i>l</i> es	0 %	0 %	0 %	16 %	0 %
Other:	100 %	100 %	100 %	84 %	100 %
Fotal in group:	20*	22*	6*	93*	7*
V0260 Comm/elect equip/sys	use/opr/maint-Syr	thetic Aper	ture Radar	Systems	
V0260 Comm/elect equip/sys	use/opr/maint-Syr	thetic Aper	ture Radar	Systems	1A3X1
V0260 Comm/elect equip/sys		_		_	1A3X1 VC-25
	1A3X1	1A3X1	1A3X1	1A3X1	
Interval Percentages	1A3X1 HC-130	1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	VC-25 gp0039
Interval Percentages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	VC-25 gp0039
Interval Percentages Yes Other:	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	VC-25 gp0039
Interval Percentages Yes Other: Total in group:	1A3X1 HC-130 gp0035 0 % 100 % 20*	1A3X1 MC-130 gp0036 0 % 100 % 22*	1A3X1 OC-135 gp0037 100 % 0 % 6*	1A3X1 RC-135 gp0038 2 % 98 % 93 *	VC-25 gp0039 0 % 100 % 7*
Interval Percentages Yes Other: Total in group:	1A3X1 HC-130 gp0035 0 % 100 % 20*	1A3X1 MC-130 gp0036 0 % 100 % 22*	1A3X1 OC-135 gp0037 100 % 0 % 6*	1A3X1 RC-135 gp0038 2 % 98 % 93 *	VC-25 gp0039 0 % 100 % 7*
Interval Percentages Yes Other: Total in group:	1A3X1 HC-130 gp0035 0 % 100 % 20*	1A3X1 MC-130 gp0036 0 % 100 % 22*	1A3X1 OC-135 gp0037 100 % 0 % 6*	1A3X1 RC-135 gp0038 2 % 98 % 93*	VC-25 gp0039 0 % 100 % 7*
Interval Percentages  Yes  Other: Total in group:  V0261 Comm/elect equip/sys	1A3X1 HC-130 gp0035  0 % 100 % 20*  use/opr/maint-Ter	1A3X1 MC-130 gp0036  0 % 100 % 22*  res Aeronau	1A3X1 OC-135 gp0037 100 % 0 % 6*  stical Radio	1A3X1 RC-135 gp0038 2 % 98 % 93*	VC-25 gp0039 0 % 100 % 7*
Yes	1A3X1 HC-130 gp0035  0 % 100 % 20*  use/opr/maint-Ter  1A3X1 HC-130	1A3X1 MC-130 gp0036  0 % 100 % 22*  res Aeronau	1A3X1 OC-135 gp0037  100 % 0 % 6*  atrical Radio	1A3X1 RC-135 gp0038  2 % 98 % 93*  Sys (TARSs  1A3X1 RC-135	VC-25 gp0039 0 % 100 % 7*

20\*

22\*

6\*

93\*

7\*

## V0262 Comm/elect equip/sys use/opr/maint-Transmission Lines

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	5 %	9 %	0 %	37 %	43 %
Other:	95 %	91 %	100 %	63 %	57 %
Total in group:	20*	22*	6*	93*	7*

#### V0263 Comm/elect equip/sys use/opr/maint-UHF Communications Systems

	1A3X1 HC-130	1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	1A3X1 VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	100 %	100 %	0 %	72 %	100 %
Other:	0 %	0 %	100 %	28 %	0 %
Total in group:	20*	22*	6*	93*	7*

#### V0264 Comm/elect equip/sys use/opr/maint-Utility Programs

	-	1A3X1 HC-130	1A3X1 MC-130	1A3X1 OC-135	1A3X1 RC-135	1A3X1 VC-25
Interval Yes	Percentages	gp0035	gp0036	gp0037	gp0038	gp0039 29 %
165	Other:	95 %	100 %	100 %	69 %	71 %
Total in	group:	20*	22*	6*	93*	7*

## V0265 Comm/elect equip/sys use/opr/maint-Very-High Frequency (VHF) Comm Systems

Interval Perc	entages	1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039
Yes		95 %	100 %	0 %	66 %	100 %
Othe	r:	5 %	0 %	100 %	34 %	0 %
Total in grou	p:	20*	22*	6*	93*	7*

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	5 %	0 %	13 %	14 %
Other:	100 %	95 %	100 %	87 %	86 %
Total in group:	20*	22*	6*	93*	7*
V0267 Comm/elect equip/sys v	ıse/opr/maint-VLF	'/Low Freque	ency (LF) Co	omm Sys	
	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	0 %	0 %	0 %	19 %	14 %
Other:	100 %	100 %	100 %	81 %	86 %
Total in group:	20*	22*	6*	93*	7*
Total in group:  V0268 Comm/elect equip/sys u			6*	93*	,*
	use/opr/maint-Vid	leo Systems			
	lse/opr/maint-Vid 1A3X1	leo Systems	1A3X1	1A3X1	1 <b>A</b> 3X1
	use/opr/maint-Vid	leo Systems			
V0268 Comm/elect equip/sys v	use/opr/maint-Vid 1A3X1 HC-130	leo Systems 1A3X1 MC-130	1A3X1 OC-135 gp0037 67 %	1A3X1 RC-135	1A3X1 VC-25 gp0039 71 %
V0268 Comm/elect equip/sys of the common state	1A3X1 HC-130 gp0035 10 % 90 %	1A3X1 MC-130 gp0036 0 % 100 %	1A3X1 OC-135 gp0037 67 % 33 %	1A3X1 RC-135 gp0038 77 % 23 %	1A3X1 VC-25 gp0039 71 % 29 %
V0268 Comm/elect equip/sys v Interval Percentages Yes	lse/opr/maint-Vid 1A3X1 HC-130 gp0035	leo Systems  1A3X1  MC-130  gp0036	1A3X1 OC-135 gp0037 67 %	1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039 71 %
V0268 Comm/elect equip/sys of the common state	1A3X1 HC-130 gp0035 10 % 90 % 20*	1A3X1 MC-130 gp0036 0 % 100 % 22*	1A3X1 OC-135 gp0037 67 % 33 % 6*	1A3X1 RC-135 gp0038 77 % 23 % 93*	1A3X1 VC-25 gp0039 71 % 29 %
V0268 Comm/elect equip/sys of the control of the co	lse/opr/maint-Vid 1A3X1 HC-130 gp0035 10 % 90 % 20*	1A3X1 MC-130 gp0036 0 % 100 % 22*	1A3X1 OC-135 gp0037 67 % 33 % 6* Tption Device	1A3X1 RC-135 gp0038 77 % 23 % 93*	1A3X1 VC-25 gp0039 71 % 29 %
V0268 Comm/elect equip/sys v  Interval Percentages  Yes Other: Total in group:  V0269 Comm/elect equip/sys v	lse/opr/maint-Vid 1A3X1 HC-130 gp0035 10 % 90 % 20* use/opr/maint-Wid 1A3X1 HC-130	1A3X1 MC-130 gp0036 0 % 100 % 22* deband Encry	1A3X1 OC-135 gp0037 67 % 33 % 6* The period of the period	1A3X1 RC-135 gp0038 77 % 23 % 93* ess (WEDs)	1A3X1 VC-25 gp0039 71 % 29 % 7* 1A3X1 VC-25
V0268 Comm/elect equip/sys v  Interval Percentages  Yes  Other: Total in group:	lse/opr/maint-Vid 1A3X1 HC-130 gp0035 10 % 90 % 20*	1A3X1 MC-130 gp0036 0 % 100 % 22*	1A3X1 OC-135 gp0037 67 % 33 % 6* Tption Device	1A3X1 RC-135 gp0038 77 % 23 % 93*	1A3X1 VC-25 gp0039 71 % 29 % 7*
V0268 Comm/elect equip/sys v  Interval Percentages  Yes  Other: Total in group:  V0269 Comm/elect equip/sys v  Interval Percentages  Yes	1A3X1 HC-130 gp0035 10 % 90 % 20* use/opr/maint-Wid 1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036  0 % 100 % 22*  deband Encry  1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037 67 % 33 % 6* The period of the period	1A3X1 RC-135 gp0038  77 % 23 % 93*  ses (WEDs)  1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039 71 % 29 % 7* 1A3X1 VC-25 gp0039
V0268 Comm/elect equip/sys v  Interval Percentages  Yes Other: Total in group:  V0269 Comm/elect equip/sys v  Interval Percentages	1A3X1 HC-130 gp0035  10 % 90 % 20*  1A3X1 HC-130 gp0035	1A3X1 MC-130 gp0036  0 % 100 % 22*  deband Encry  1A3X1 MC-130 gp0036	1A3X1 OC-135 gp0037 67 % 33 % 6* Thion Device 1A3X1 OC-135 gp0037	1A3X1 RC-135 gp0038  77 % 23 % 93*  ses (WEDs)  1A3X1 RC-135 gp0038	1A3X1 VC-25 gp0039 71 % 29 % 7* 1A3X1 VC-25 gp0039

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Yes	5 %	5 %	17 %	8 %	14 %
Other:	95 %	95 %	83 %	92 %	86 %
Total in group:	20*	22*	6*	93*	7*

VS0048

V0271 Number of days per month, on average, you are on telephone or beeper alert

Interval Percentages	1A3X1 HC-130 gp003!	)	1A3X1 MC-130 gp0036		OC-13	1A3X1 OC-135 gp0037		OC-135 RC-135		RC-135		5 VC-2		5
None	60	%	36	%	100	%	59	%	0	%				
1 day per month or less	15	%	5	%	0	%	12	%	0	%				
2 - 4 days per month	5	%	18	%	0	%	16	%	0	%				
5 - 7 days per month	5	%	5	%	0	%	2	%	0	%				
8 - 10 days per month	0	%	18	%	0	%	3	%	0	%				
11 - 13 days per month	0	%	9	%	0	%	1	%	0	%				
14 days per month or more	15	%	9	%	0	%	6	%	100	%				
Other:	0	%	0	%	0	%	0	%	0	%				
Total in group:	20	+	22	k	6	*	93	k	7	k				

V0272 Number of days per month, on average, you are on hard alert

	1A3X1		1A3X	1	1A3X1		1A3X1		1A3X1	
	HC-130		MC-130	0	OC-13	OC-135		5	VC-25	
Interval Percentages	gp003	5	gp0036	5	gp003	7	gp0038	3	gp003	9
None	80	%	59	%	100	%	84	%	29	%
1 day per month or less	10	%	14	%	0	%	9	%	14	%
2 - 4 days per month	5	%	18	%	0	%	3	%	14	%
5 - 7 days per month	0	%	0	%	0	%	1	%	0	%
8 - 10 days per month	0	%	9	%	0	%	0	%	0	%
11 - 13 days per month	0	%	0	%	0	%	0	%	0	%
14 days per month or more	5	%	0	%	0	%	3	%	43	%
Other:	0	%	0	%	0	%	0	%	0	%
Total in group:	20	*	22	*	6	*	93	k	7	*

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	1A3X1		1A3X	L	1A3X1		1A3X1		1A3X1	
	HC-130	)	MC-130	)	OC-135		RC-135		VC-25	
Interval Percentages	gp003!	5	gp0036	5	gp003	7	gp0038	3	gp003	9
None	40	%	14	%	67	%	59	%	0	%
1 day per month or less	5	%	27	%	33	%	18	%	0	%
2 - 3 days per month	45	%	45	%	0	%	11	%	14	%
4 - 5 days per month	10	%	14	%	0	%	6	%	43	%
6 - 7 days per month	0	%	0	%	0	%	1	%	14	%
8 - 9 days per month	0	%	0	%	0	%	1	%	14	%
10 days per month or more	0	%	0	%	0	%	3	%	14	%
Other:	0	%	0	%	0	%	0	%	0	%
Total in group:	20	k	223	k	6	*	93	k	7	*

V0274 Do you prefer to complete surveys on a computer, or by paper-and-pencil

	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1
	HC-130	MC-130	OC-135	RC-135	VC-25
Interval Percentages	gp0035	gp0036	gp0037	gp0038	gp0039
Computer	80 %	86 %	50 %	60 %	86 %
Booklet	10 %	0 %	17 %	16 %	14 %
No preference	10 %	14 %	33 %	24 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	20*	22*	6*	93*	7*

Number of Members: 21 gp0026

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

## Duty Level Job Description

		Sorted				
		Number	Average Percent	Cumulative Average		
		of Tasks	Time Spent by	Percent Time Spent		
Duty		in Duty	All Members	by All Members		
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	35.18	35.19		
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	20.22	55.42		
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	13.27	68.69		
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	11.84	80.54		
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	8.12	88.67		
	(TO) SYSTEM ACTIVITIES					
F	PERFORMING TRAINING ACTIVITIES	27	5.71	94.38		
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	4.26	98.64		
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.36	100.00		

Number of Members: 21

gp0026

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

## Task Level Job Description

		Sorted						
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task		
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq		
Task	Task Statement	Performing	Performing	All Members	by All Members	Num		
в0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	100.00	1.29	1.29	1.29			
A0024	Obtain and secure COMSEC material	100.00	1.28	1.28	2.57			
A0022	Obtain classified materials or documents	90.48	1.34	1.21	3.78			
A0028	Perform preflight inspections, other than life support inspections	85.71	1.41	1.20	4.99			
B0064	Operate terrestrial aeronautical radio/telephone systems (TARSs)	71.43	1.57	1.12	6.11	5		
C0325	Perform in-flight checklist procedures	95.24	1.15	1.09	7.20			
B0043	Operate high-frequency (HF) voice systems	95.24	1.13	1.08	8.28			
B0106	Operate facsimile (fax) systems	95.24	1.11	1.06	9.34			
B0190	Operate cryptographic loading devices	85.71	1.22	1.04	10.38			
B0050	Troubleshoot UHF SATCOM voice systems	100.00	1.02	1.02	11.40	10		
B0220	Operate cryptographic systems	76.19	1.29	.98	12.38			
C0301	Coordinate phone patches or intercommunications with appropriate personnel	66.67	1.41	.94	13.32			
A0016	Establish communications security (COMSEC) requirements	76.19	1.23	.93	14.26			
B0103	Operate UHF SATCOM data systems	90.48	1.02	.92	15.18			
G0487	Destroy COMSEC or classified materials or documents	90.48	1.01	.92	16.10	15		
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	80.95	1.11	.90	17.00			
A0013	Determine mission communications requirements	90.48	.98	.88	17.88			
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	90.48	.96	.87	18.75			
A0020	Maintain COMSEC subaccounts	57.14	1.51	.86	19.61			
G0501	Maintain personal aircrew flight manuals or checklists	85.71	.98	.84	20.46	20		
正し 4.3 U	Maintain airgrow gurrongu roguiromonta	80 02	1 02	0.3	21 20			

A0039	Secure personal equipment on aircraft during preflight	90.48	.92	.83	22.12
A0038	Secure mission equipment on aircraft during preflight	71.43	1.16	.83	22.95
C0309	Maintain logs, such as in-flight or maintenance	85.71	.96	.82	23.77

Number of Members: 21 gp0026

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
E0382	Adjust daily schedules to meet operational commitments	76.19	1.07	.81	24.59	25
A0031	Perform initialization of mission systems	71.43	1.13	.81	25.40	23
B0172		76.19	1.02	.78	26.17	
	Operate secure telephone units (STUs)					
B0044	Troubleshoot HF voice systems	90.48	.86	.78	26.95	
в0055	Operate international maritime satellite (INMARSAT) systems	80.95	.91	.74	27.69	
B0214	Operate identification friend or foe (IFF) systems	76.19	.97	.74	28.42	30
C0297	Coordinate communications traffic flow with	66.67	1.10	.74	29.16	
	distinguished visitors or contacts					
A0036	Review emergency procedures	80.95	.90	.73	29.89	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	76.19	.95	.73	30.61	
B0107	Troubleshoot fax systems	90.48	.80	.72	31.33	
B0142	Operate computer systems	61.90	1.15	.71	32.05	35
A0025	Participate in general or specialized mission briefings	85.71	.82	.71	32.75	
C0320	Perform crew coordination activities	76.19	.92	.70	33.46	
A0035	Review aircrew currency requirements	76.19	.90	.69	34.14	
C0331	Perform postflight inspections	76.19	.89	.68	34.82	
A0026	Participate in premission briefings, other than conducting	80.95	.82	.66	35.49	40
G0482	Annotate cabinet, safe, or room security forms	71.43	.91	.65	36.14	
B0154	Operate data encryption devices	66.67	.97	.65	36.79	
G0483	Build or prepare COMSEC materials	52.38	1.23	.65	37.43	
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	80.95	.78	.63	38.06	
A0003	Assemble professional or personal flight gear	71.43	.88	.63	38.69	45
B0070	Operate UHF amplitude modulation (AM) voice systems	80.95	.76	.61	39.30	
A0014	Determine and perform alternate procedures or	71.43	.85	.61	39.91	
	work-arounds for malfunctioning equipment					
B0104	Troubleshoot UHF SATCOM data systems	85.71	.70	.60	40.51	
A0037	Review or update isolated personnel report (ISOPREP) cards	85.71	.69	.60	41.11	
C0317	Participate in postmission debriefings	71.43	.82	.59	41.69	50
в0056	Troubleshoot INMARSAT systems	80.95	.72	.58	42.28	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	76.19	.76	.58	42.86	
в0082	Operate VHF frequency modulation (FM) systems	66.67	.87	.58	43.44	
C0298	Coordinate corrections of aircraft discrepancies or	66.67	.85	.56	44.00	
	malfunctions with crew members					
G0490	File in-flight logs in aircraft history books	61.90	.90	.55	44.55	55
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	42.86	1.28	.55	45.10	
A0001	Annotate mission planning forms	76.19	.71	.54	45.65	
GU3UU	Coordinate maintenance of mission systems equipment	66 67	90	E1	15.05 16 10	

B0173

71.43 .74

.53

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Number of Members: 21 gp0026

Sort Percent of Avg Pct Time Avg Pct Members Spent by Mbrs Spent Task Task Statement Performing Performing All Mem	Pct Time Spent Seq
B0163 Operate wideband secure voice (WBSV) cryptographic 61.90 .83 .5	47.22 60
B0085 Operate VHF digital encryption standards (DESs) 61.90 .83 .5	47.74
B0079 Operate VHF AM systems 66.67 .77 .5	48.25
B0065 Troubleshoot TARSs 66.67 .75 .5	48.74
C0337 Practice or perform emergency procedures 66.67 .73 .4	49.23
B0071 Troubleshoot UHF AM voice systems 76.19 .63 .4	49.71 65
C0327 Perform in-flight instructor duties 57.14 .83 .4	50.18
E0454 Write or indorse military enlisted performance reports 57.14 .82 .4  (EPRs)	50.65
E0438 Plan communications support for special missions 52.38 .85 .4	51.09
B0221 Troubleshoot cryptographic systems 71.43 .62 .4	51.53
B0191 Troubleshoot cryptographic loading devices 76.19 .58 .4	51.97 70
C0303 Coordinate systems status with crew members 61.90 .70 .4	52.41
D0351 Fire weapons, such as 9mm handguns or M-16 rifles 80.95 .53 .4	52.84
C0313 Operate emergency equipment 71.43 .60 .4	53.27
A0004 Conduct premission briefings, including certifications 66.67 .64 .4	53.70
B0160 Operate narrowband secure voice (NBSV) cryptographic 52.38 .81 .4	54.12 75
C0333 Perform thruflight inspections 52.38 .80 .4	54.54
B0155 Troubleshoot data encryption devices 61.90 .67 .4	54.96
A0006 Coordinate data links with other link players or 38.10 1.08 .4	55.37
B0073 Operate commercial-band UHF/very high-frequency (VHF) 47.62 .86 .4	55.78
D0377 Prepare personal clothing or equipment for deployment 47.62 .86 .4	56.19 80
G0499 Maintain FCIFs, MCIFs, or general information files 52.38 .78 .4	56.60
A0011 Determine aircraft status 61.90 .66 .4	57.01
B0143 Troubleshoot computer systems 61.90 .63 .3	57.40
E0393 Conduct supervisory performance feedback sessions 57.14 .68 .3	57.78
F0464 Counsel trainees on training progress 52.38 .73 .3	58.17 85
C0329 Perform operational checkouts of aircraft mission 61.90 .61 .3 systems after modifications	58.55
E0413 Evaluate communications operations 52.38 .72 .3	58.93
G0495 Issue COMSEC materials 33.33 1.13 .3	59.30
E0417 Evaluate personnel for compliance with performance 47.62 .79 .3 standards	59.68
F0458 Conduct continuation training (CT) 42.86 .87 .3	60.05 90
C0314 Operate life support systems 61.90 .60 .3	60.43
B0083 Troubleshoot VHF FM systems 61.90 .60 .3	60.80
A0002 Assemble communications kits 42.86 .87 .3	61.17
D0360 Perform alert crew changeovers 42.86 .86 .3	61.54
B0080 Troubleshoot VHF AM systems 61.90 .59 .3	61.91 95
D0367 Perform standby alert procedures 52.38 .68 .3	62.27
G0491 Identify and report suspected security compromises 57.14 .62 .3	62.62

E0388	Conduct general meetings, such as staff meetings,	52.38	.68	.35	63.33	
	briefings, conferences, or workshops					
G0496	Maintain administrative files	38.10	.93	.35	63.68	100

prtjob All DAFSC 1A3X1 Amn w/acft platform of C-20

'Occupational Analysis Program' Page 4
'AFOMS (AETC) Randolph AFB TX'

Number of Members: 21 gp0026

ml-		Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
C0321	Perform emergency destruct procedures	66.67	.52	.35	64.03	
F0473	Evaluate progress of trainees	42.86	.81	.35	64.38	
E0418	Evaluate personnel for promotion, demotion, reclassification, or special awards	47.62	.72	.34	64.72	
E0450	Write recommendations for awards or decorations	52.38	.65	.34	65.06	
F0463	Conduct on-the-job training (OJT)	47.62	.71	.34	65.40	105
E0397	Determine or establish work assignments or priorities	52.38	.64	.34	65.74	
F0465	Determine training requirements	47.62	.71	.34	66.07	
E0411	Establish performance standards for subordinates	52.38	.64	.33	66.40	
F0460	Conduct ground training	47.62	.70	.33	66.74	
C0319	Perform authentication procedures	61.90	.53	.33	67.07	110
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical	42.86	.76	.32	67.39	
	disks, test equipment, video tapes, time modules, or tool kits					
B0074	Troubleshoot commercial-band UHF/VHF transmitters	52.38	.61	.32	67.71	
E0390	Conduct self-inspections or self-assessments	47.62	.67	.32	68.03	
A0029	Perform preflight life support inspections	42.86	.74	.32	68.35	
E0426	Inspect personnel for compliance with military standards	52.38	.60	.32	68.67	115
B0164	Troubleshoot WBSV cryptographic systems	57.14	.55	.31	68.98	
B0215	Troubleshoot IFF systems	57.14	.54	.31	69.29	
F0456	Brief personnel concerning training programs or matters	47.62	.64	.31	69.60	
F0461	Conduct initial qualification training (IQT)	42.86	.71	.30	69.90	
C0296	Clean interior of aircraft	57.14	.53	.30	70.20	120
B0280	Operate oxygen systems	38.10	.78	.30	70.49	
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	33.33	.87	.29	70.78	
в0058	Operate satellite aeronautic recovery systems (SARSs)	33.33	.87	.29	71.07	
B0046	Operate automatic link establishment (ALE) systems	42.86	.67	.29	71.36	
E0428	Interpret policies, directives, or procedures for subordinates	42.86	.67	.29	71.65	125
E0395	Counsel subordinates concerning personal matters	47.62	.59	.28	71.93	
G0500	Maintain operational forms	47.62	.58	.27	72.20	
B0193	Operate lighting systems	42.86	.62	.27	72.47	
E0433	Manage or coordinate upgrades to communications systems equipment with appropriate agencies	42.86	.62	.26	72.74	
F0472	Evaluate effectiveness of training programs, plans, or procedures	33.33	.79	.26	73.00	130
D0359	Perform alert aircraft changeovers	38.10	.69	.26	73.26	
D0363	Perform classified courier duties	47.62	.55	.26	73.52	
B0161	Troubleshoot NBSV cryptographic systems	47.62	.53	.25	73.78	
B0285	Configure communications or electronic systems for	38.10	.66	.25	74.03	

E0422

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Number of Members: 21 gp0026

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
G0489	Establish or maintain accountability records for	38.10	.66	.25	74.53	
	classified materials or documents					
B0040	Operate high-power transmitters	42.86	.58	.25	74.77	
E0385	Assign personnel to work areas or duty positions	28.57	.86	.25	75.02	
C0293	Analyze equipment for optimum mission configurations	28.57	.86	.24	75.26	
F0474	Evaluate training methods or techniques of instructors	33.33	.73	.24	75.51	140
E0398	Determine or evaluate causes of mission operational discrepancies	38.10	.63	.24	75.75	
F0476	Maintain training records or files	38.10	.63	.24	75.99	
B0229	Operate video systems	33.33	.71	.24	76.23	
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	38.10	.62	. 24	76.46	
G0513	Review TO changes	47.62	.50	.24	76.70	145
B0139	Operate fiber optics systems	28.57	.82	.23	76.94	
F0462	Conduct mission qualification training (MQT)	33.33	.70	.23	77.17	
C0326	Perform in-flight evaluator duties	33.33	.70	.23	77.40	
G0510	Prepare travel expense documentation	38.10	.61	.23	77.63	
B0047	Troubleshoot ALE systems	38.10	.60	.23	77.86	150
F0475	Inspect training materials or aids for operation or suitability	28.57	.80	.23	78.09	
B0199	Operate audio switching systems	33.33	.67	.22	78.32	
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	42.86	.52	.22	78.54	
B0041	Troubleshoot high-power transmitters	42.86	.52	.22	78.76	
G0497	Maintain contingency plans	28.57	.77	.22	78.98	155
C0294	Assist in aircraft servicing	38.10	.57	.22	79.20	
C0330	Perform operational tests of program software after modifications	42.86	.51	.22	79.42	
G0512	Review publications, correspondence, or reports	42.86	.50	.22	79.64	
F0481	Write training reports	33.33	.64	.21	79.85	

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Number of Members: 14

gp0027

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

## Duty Level Job Description

		Sorted			
		Number	Average Percent	Cumulative Average	
		of Tasks	Time Spent by	Percent Time Spent	
Duty		in Duty	All Members	by All Members	
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	33.76	33.77	
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	17.22	51.00	
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	15.50	66.51	
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	13.86	80.38	
F	PERFORMING TRAINING ACTIVITIES	27	8.05	88.43	
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	34	7.85	96.28	
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	2.82	99.11	
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	.89	100.00	

Number of Members: 14 gp0027

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

## Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
IGBR	Table beatement	rerrorming	rerrerring	AII HEMDEID	by AII Hembers	Hum
в0055	Operate international maritime satellite (INMARSAT) systems	100.00	1.66	1.66	1.66	
B0172	Operate secure telephone units (STUs)	100.00	1.51	1.51	3.17	
B0106	Operate facsimile (fax) systems	92.86	1.54	1.43	4.60	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	100.00	1.28	1.28	5.88	
C0297	Coordinate communications traffic flow with distinguished visitors or contacts	85.71	1.45	1.24	7.12	5
E0430	Maintain aircrew currency requirements	85.71	1.42	1.22	8.34	
B0229	Operate video systems	85.71	1.33	1.14	9.48	
C0325	Perform in-flight checklist procedures	92.86	1.23	1.14	10.62	
B0103	Operate UHF SATCOM data systems	85.71	1.29	1.11	11.73	
A0024	Obtain and secure COMSEC material	100.00	1.07	1.07	12.80	10
A0036	Review emergency procedures	92.86	1.15	1.07	13.87	
B0107	Troubleshoot fax systems	85.71	1.25	1.07	14.95	
B0282	Operate software	78.57	1.29	1.01	15.96	
C0309	Maintain logs, such as in-flight or maintenance	78.57	1.28	1.01	16.96	
C0320	Perform crew coordination activities	78.57	1.25	.98	17.95	15
E0438	Plan communications support for special missions	78.57	1.24	.98	18.92	
B0190	Operate cryptographic loading devices	85.71	1.10	.94	19.87	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	92.86	1.01	.93	20.80	
A0039	Secure personal equipment on aircraft during preflight	100.00	.92	.92	21.72	
G0508	Prepare crew travel vouchers	71.43	1.28	.91	22.63	20
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	100.00	.89	.89	23.52	
X002E	Participate in general or generalized mission	71 /2	1 25	٥٥	24 42	

	briefings				
G0510	Prepare travel expense documentation	78.57	1.11	.87	25.29
G0487	Destroy COMSEC or classified materials or documents	92.86	. 94	. 87	26.16

		Sorted				
Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0021	Maintain current status of flight manuals, safety and	85.71	1.01	.86	27.02	25
C0298	operational supplements, or flight crew checklists  Coordinate corrections of aircraft discrepancies or  malfunctions with crew members	78.57	1.10	.86	27.89	
A0028	Perform preflight inspections, other than life support inspections	85.71	1.00	.86	28.75	
A0035	Review aircrew currency requirements	78.57	1.08	.85	29.60	
C0301	Coordinate phone patches or intercommunications with appropriate personnel	71.43	1.19	.85	30.45	
A0026	Participate in premission briefings, other than conducting	78.57	1.04	.82	31.26	30
B0056	Troubleshoot INMARSAT systems	78.57	1.04	.81	32.08	
C0331	Perform postflight inspections	64.29	1.24	.80	32.88	
C0296	Clean interior of aircraft	71.43	1.12	.80	33.67	
E0382	Adjust daily schedules to meet operational commitments	50.00	1.56	.78	34.46	
B0064	Operate terrestrial aeronautical radio/telephone systems (TARSs)	85.71	.91	.78	35.24	35
A0031	Perform initialization of mission systems	71.43	1.09	.78	36.02	
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	42.86	1.81	.77	36.79	
E0454	Write or indorse military enlisted performance reports (EPRs)	64.29	1.14	.73	37.52	
B0082	Operate VHF frequency modulation (FM) systems	78.57	.93	.73	38.26	
B0211	Operate passenger information systems	57.14	1.27	.72	38.98	40
B0220	Operate cryptographic systems	64.29	1.11	.72	39.70	
B0173	Troubleshoot STUs	85.71	.83	.72	40.41	
B0285	Configure communications or electronic systems for operations	57.14	1.25	.71	41.13	
B0050	Troubleshoot UHF SATCOM voice systems	78.57	.90	.71	41.83	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	85.71	.79	.68	42.51	45
B0040	Operate high-power transmitters	50.00	1.35	.68	43.19	
E0436	Perform enlisted aircrew coordinator (EAC) duties	78.57	.86	.67	43.86	
B0142	Operate computer systems	50.00	1.33	.67	44.53	
C0327	Perform in-flight instructor duties	64.29	1.03	.66	45.19	
F0465	Determine training requirements	71.43	.93	.66	45.85	50
B0104	Troubleshoot UHF SATCOM data systems	71.43	.92	.66	46.51	
A0037	Review or update isolated personnel report (ISOPREP) cards	92.86	.70	.65	47.16	
A0022	Obtain classified materials or documents	78.57	.80	.63	47.79	
G0501	Maintain personal aircrew flight manuals or checklists	71.43	.88	.63	48.42	
F0464	Counsel trainees on training progress	64.29	.94	.61	49.03	55
A0038	Secure mission equipment on aircraft during preflight	64.29	.93	.60	49.63	
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	78.57	.76	.60	50.22	
¥ U U U 3	Assemble professional or nersonal flight sear	71 /2	01	E 0	EA 01	

E0393	Conduct supervisory performance feedback sessions	57.14	1.02	.58	51.39	
B0166	Operate patch panels	57.14	1.00	.57	51.96	60
B0154	Operate data encryption devices	57.14	1.00	.57	52.53	

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Number of Members: 14 gp0027

		Percent of Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
C0333	Perform thruflight inspections	57.14	.97	.56	53.09	
F0456	Brief personnel concerning training programs or matters	64.29	.86	.56	53.64	
E0411	Establish performance standards for subordinates	57.14	.93	.53	54.17	
A0013	Determine mission communications requirements	64.29	.83	.53	54.71	65
E0395	Counsel subordinates concerning personal matters	64.29	.82	.52	55.23	
F0460	Conduct ground training	64.29	.81	.52	55.75	
C0303	Coordinate systems status with crew members	50.00	1.03	.51	56.26	
F0473	Evaluate progress of trainees	57.14	.89	.51	56.77	
B0085	Operate VHF digital encryption standards (DESs)	64.29	.79	.51	57.28	70
G0482	Annotate cabinet, safe, or room security forms	64.29	.79	.51	57.79	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	85.71	.56	.48	58.28	
F0463	Conduct on-the-job training (OJT)	50.00	.96	.48	58.75	
B0214	Operate identification friend or foe (IFF) systems	64.29	.74	.47	59.23	
B0083	Troubleshoot VHF FM systems	64.29	.74	.47	59.70	75
C0317	Participate in postmission debriefings	57.14	.82	.47	60.17	
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	57.14	.81	.46	60.63	
D0367	Perform standby alert procedures	71.43	.64	.46	61.09	
F0461	Conduct initial qualification training (IQT)	50.00	.89	.45	61.54	
B0043	Operate high-frequency (HF) voice systems	78.57	.56	. 44	61.98	80
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	42.86	1.02	.44	62.42	
B0244	Operate built-in test equipment (BITE)	50.00	.87	.44	62.85	
E0387	Complete records of evaluations	42.86	1.01	.43	63.28	
D0377	Prepare personal clothing or equipment for deployment	42.86	1.00	.43	63.72	
B0221	Troubleshoot cryptographic systems	57.14	.75	.43	64.15	85
E0450	Write recommendations for awards or decorations	50.00	.84	.42	64.57	0.5
E0413	Evaluate communications operations	42.86	.98	.42	64.99	
B0230	Troubleshoot video systems	64.29	.65	.42	65.40	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	57.14	.73	.42	65.82	
C0337	Practice or perform emergency procedures	71.43	.58	.41	66.23	90
B0191	Troubleshoot cryptographic loading devices	64.29	.63	.40	66.64	90
B0191 B0065	Troubleshoot TARSs	57.14	.70	.40	67.04	
C0313	Operate emergency equipment	85.71	.47	.40	67.44	
F0462	Conduct mission qualification training (MQT)	42.86			67.84	
A0016		64.29	.93	.40	68.22	95
	Establish communications security (COMSEC) requirements		.60	.39		95
B0143	Troubleshoot computer systems	42.86	.89	.38	68.60	
F0474	Evaluate training methods or techniques of instructors	42.86	.88	.38	68.98	
B0163	Operate wideband secure voice (WBSV) cryptographic systems	28.57	1.32	.38	69.36	
E0426	Inspect personnel for compliance with military	42.86	.88	.38	69.74	

F0458	Conduct continuation training (CT)	42.86	.86	.37	70.11	100
G0499	Maintain FCIFs, MCIFs, or general information files	42.86	.84	.36	70.47	

Number of Members: 14 gp0027

		Percent of	Avg Pct Time	Sorted Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0006	Coordinate data links with other link players or	50.00	.72	.36	70.82	
	appropriate link authorization agencies					
B0070	Operate UHF amplitude modulation (AM) voice systems	50.00	.71	.36	71.18	
B0155	Troubleshoot data encryption devices	42.86	.83	.35	71.53	
A0004	Conduct premission briefings, including certifications	50.00	.69	.35	71.88	105
A0001	Annotate mission planning forms	42.86	.80	.34	72.22	
A0011	Determine aircraft status	42.86	.79	.34	72.56	
E0405	Develop or establish work schedules	35.71	.94	.34	72.90	
F0476	Maintain training records or files	35.71	.93	.33	73.23	
G0491	Identify and report suspected security compromises	71.43	.46	.33	73.56	110
E0440	Prepare mission summaries	42.86	.75	.32	73.88	
B0283	Troubleshoot software	57.14	.57	.32	74.20	
G0515	Write minutes of briefings, conferences, or meetings	35.71	.89	.32	74.52	
F0472	Evaluate effectiveness of training programs, plans, or procedures	35.71	.89	.32	74.84	
G0514	Review TOs for in-flight procedures	28.57	1.11	.32	75.16	115
B0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	28.57	1.10	.32	75.47	
C0319	Perform authentication procedures	71.43	.44	.31	75.79	
G0485	Compile data for records, reports, logs, or trend analyses	42.86	.73	.31	76.10	
C0321	Perform emergency destruct procedures	64.29	.48	.31	76.41	
F0478	Personalize lesson plans	35.71	.84	.30	76.70	120
E0390	Conduct self-inspections or self-assessments	35.71	.83	.30	77.00	
F0481	Write training reports	35.71	.83	.30	77.30	
F0470	Develop or procure training materials or aids	42.86	.69	.29	77.59	
B0044	Troubleshoot HF voice systems	50.00	.57	.28	77.88	
F0468	Develop training programs, plans, or procedures	42.86	.66	.28	78.16	125
B0193	Operate lighting systems	35.71	.79	.28	78.44	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	57.14	.49	.28	78.72	
G0493	Initiate requests for TDY orders	50.00	.55	.28	79.00	
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	35.71	.77	.28	79.27	
B0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports	42.86	.64	.28	79.55	130
D0349	Don or doff chemical warfare personal protective clothing	50.00	.54	.27	79.82	

Number of Members:

gp0028

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

		Sorted			
		Number	Average Percent	Cumulative Average	
		of Tasks	Time Spent by	Percent Time Spent	
Duty		in Duty	All Members	by All Members	
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	36.64	36.65	
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	25.54	62.20	
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	13.31	75.51	
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	11.18	86.69	
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	34	6.91	93.61	
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	3.59	97.20	
F	PERFORMING TRAINING ACTIVITIES	27	1.71	98.91	
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.09	100.00	

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0024	Obtain and secure COMSEC material	100.00	1.57	1.57	1.57	
B0106	Operate facsimile (fax) systems	100.00	1.52	1.52	3.09	
A0028	Perform preflight inspections, other than life support inspections	100.00	1.43	1.43	4.52	
C0325	Perform in-flight checklist procedures	100.00	1.39	1.39	5.90	
A0013	Determine mission communications requirements	100.00	1.38	1.38	7.29	5
B0064	Operate terrestrial aeronautical radio/telephone systems (TARSs)	100.00	1.38	1.38	8.67	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	100.00	1.35	1.35	10.02	
в0055	Operate international maritime satellite (INMARSAT) systems	100.00	1.34	1.34	11.36	
в0056	Troubleshoot INMARSAT systems	100.00	1.34	1.34	12.70	
A0022	Obtain classified materials or documents	83.33	1.60	1.33	14.03	10
B0103	Operate UHF SATCOM data systems	100.00	1.30	1.30	15.33	
B0107	Troubleshoot fax systems	100.00	1.28	1.28	16.61	
B0190	Operate cryptographic loading devices	83.33	1.50	1.25	17.87	
B0050	Troubleshoot UHF SATCOM voice systems	100.00	1.25	1.25	19.11	
B0065	Troubleshoot TARSs	100.00	1.22	1.22	20.33	15
C0320	Perform crew coordination activities	83.33	1.45	1.21	21.54	
A0039	Secure personal equipment on aircraft during preflight	83.33	1.41	1.18	22.72	
G0487	Destroy COMSEC or classified materials or documents	83.33	1.40	1.17	23.88	
E0438	Plan communications support for special missions	83.33	1.35	1.12	25.01	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	83.33	1.33	1.11	26.11	20
B0043	Operate high-frequency (HF) voice systems	83.33	1.31	1.09	27.21	
B0172	Operate secure telephone units (STUs)	66.67	1.63	1.09	28.30	
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Number of Members: 6 gp0028

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0008	Coordinate mission requirements, other than software requirements, with appropriate agencies	83.33	1.28	1.07	31.51	25
B0220	Operate cryptographic systems	66.67	1.58	1.06	32.57	
C0301	Coordinate phone patches or intercommunications with appropriate personnel	66.67	1.58	1.05	33.62	
A0025	Participate in general or specialized mission briefings	83.33	1.24	1.03	34.66	
B0104	Troubleshoot UHF SATCOM data systems	100.00	1.03	1.03	35.69	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	83.33	1.22	1.02	36.71	30
C0309	Maintain logs, such as in-flight or maintenance	66.67	1.52	1.02	37.72	
E0382	Adjust daily schedules to meet operational commitments	66.67	1.52	1.01	38.74	
A0003	Assemble professional or personal flight gear	66.67	1.51	1.01	39.74	
A0001	Annotate mission planning forms	66.67	1.43	.95	40.70	
A0016	Establish communications security (COMSEC) requirements	66.67	1.37	.91	41.61	35
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	66.67	1.35	.90	42.51	
G0482	Annotate cabinet, safe, or room security forms	66.67	1.35	.90	43.42	
E0430	Maintain aircrew currency requirements	66.67	1.35	.90	44.32	
A0004	Conduct premission briefings, including certifications	66.67	1.30	.87	45.18	
A0020	Maintain COMSEC subaccounts	66.67	1.30	.87	46.05	40
A0009	Coordinate mission software requirements with appropriate agencies	66.67	1.29	.86	46.91	
A0037	Review or update isolated personnel report (ISOPREP) cards	83.33	1.02	.85	47.77	
C0313	Operate emergency equipment	66.67	1.28	.85	48.62	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	66.67	1.23	.82	49.44	
B0214	Operate identification friend or foe (IFF) systems	66.67	1.23	.82	50.26	45
B0221	Troubleshoot cryptographic systems	66.67	1.22	.82	51.07	
C0319	Perform authentication procedures	83.33	.97	.80	51.88	
E0385	Assign personnel to work areas or duty positions	50.00	1.61	.80	52.68	
B0211	Operate passenger information systems	66.67	1.18	.78	53.47	
A0006	Coordinate data links with other link players or appropriate link authorization agencies	50.00	1.56	.78	54.24	50
B0044	Troubleshoot HF voice systems	66.67	1.11	.74	54.98	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	50.00	1.48	.74	55.72	
B0191	Troubleshoot cryptographic loading devices	66.67	1.09	.73	56.45	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	66.67	1.07	.71	57.16	
B0173	Troubleshoot STUs	66.67	1.02	.68	57.84	55
G0495	Issue COMSEC materials	50.00	1.32	.66	58.50	
A0038	Secure mission equipment on aircraft during preflight	50.00	1.29	.64	59.14	
B0082	Operate VHF frequency modulation (FM) systems	50.00	1.28	.64	59.78	

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Number of Members: 6 gp0028

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0070	Operate UHF amplitude modulation (AM) voice systems	66.67	.93	.62	61.67	
C0321	Perform emergency destruct procedures	83.33	.74	.62	62.29	
G0483	Build or prepare COMSEC materials	50.00	1.22	.61	62.90	
B0083	Troubleshoot VHF FM systems	50.00	1.20	.60	63.50	
A0036	Review emergency procedures	50.00	1.19	.60	64.10	65
B0163	Operate wideband secure voice (WBSV) cryptographic systems	50.00	1.18	.59	64.69	
A0031	Perform initialization of mission systems	33.33	1.68	.56	65.25	
B0212	Troubleshoot passenger information systems	50.00	1.10	.55	65.80	
C0317	Participate in postmission debriefings	50.00	1.10	.55	66.34	
B0079	Operate VHF AM systems	50.00	1.06	.53	66.87	70
B0058	Operate satellite aeronautic recovery systems (SARSs)	33.33	1.59	.53	67.40	
B0059	Troubleshoot SARSs	33.33	1.59	.53	67.93	
B0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	33.33	1.56	.52	68.45	
B0215	Troubleshoot IFF systems	50.00	1.04	.52	68.97	
G0489	Establish or maintain accountability records for classified materials or documents	33.33	1.52	.51	69.48	75
C0330	Perform operational tests of program software after modifications	50.00	.99	.50	69.97	
C0333	Perform thruflight inspections	50.00	.98	.49	70.46	
D0367	Perform standby alert procedures	33.33	1.42	.47	70.94	
B0282	Operate software	33.33	1.41	.47	71.41	
B0040	Operate high-power transmitters	33.33	1.38	.46	71.87	80
B0080	Troubleshoot VHF AM systems	50.00	.90	.45	72.31	
C0337	Practice or perform emergency procedures	50.00	.89	.44	72.76	
в0193	Operate lighting systems	33.33	1.31	.44	73.19	
D0349	Don or doff chemical warfare personal protective clothing	50.00	.87	.43	73.63	
н0517	Coordinate maintenance of equipment with appropriate agencies	33.33	1.28	.43	74.05	85
E0412	Establish procedures for accountability of equipment, tools, parts, or supplies	33.33	1.27	.42	74.48	
G0491	Identify and report suspected security compromises	33.33	1.27	.42	74.90	
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	33.33	1.27	.42	75.33	
C0303	Coordinate systems status with crew members	33.33	1.25	.42	75.74	
A0002	Assemble communications kits	33.33	1.23	.41	76.15	90
E0386	Assign sponsors for newly assigned personnel	33.33	1.23	.41	76.56	
B0230	Troubleshoot video systems	33.33	1.23	.41	76.97	
B0229	Operate video systems	33.33	1.23	.41	77.38	
C0331	Perform postflight inspections	33.33	1.23	.41	77.79	
E0418	Evaluate personnel for promotion, demotion, reclassification, or special awards	33.33	1.19	.40	78.18	95
C0207	Coordinate communications traffic flow with	33 33	1 10	40	70 60	

	distinguished visitors or contacts				
E0397	Determine or establish work assignments or priorities	33.33	1.19	.40	78.97
E0393	Conduct supervisory performance feedback sessions	33.33	1.19	.40	79.37

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'Occupational Analysis Program' Page 4
'AFOMS (AETC) Randolph AFB TX'

Number of Members: 6 gp0028

Task	Task Statement	Performing	Performing	All Members	by All Members	Num
B0244	Operate built-in test equipment (BITE)	33.33	1.16	.39	79.75	

Number of Members: 5

gp0029

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

			Sorted	
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	31.76	31.79
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	19.80	51.60
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	14.39	66.01
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	11.89	77.91
F	PERFORMING TRAINING ACTIVITIES	27	7.33	85.24
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	34	7.23	92.48
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	4.83	97.31
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	2.69	100.00

Number of Members: 5 gp0029

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
в0103	Operate UHF SATCOM data systems	80.00	1.40	1.12	1.12	
E0438	Plan communications support for special missions	80.00	1.34	1.07	2.19	
B0056	Troubleshoot INMARSAT systems	80.00	1.10	.88	3.08	
E0413	Evaluate communications operations	60.00	1.45	.87	3.95	
в0050	Troubleshoot UHF SATCOM voice systems	80.00	1.08	.86	4.81	5
B0044	Troubleshoot HF voice systems	80.00	1.05	.84	5.64	
в0055	Operate international maritime satellite (INMARSAT) systems	80.00	1.04	.83	6.47	
B0043	Operate high-frequency (HF) voice systems	80.00	1.01	.81	7.28	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	80.00	1.00	.80	8.08	
C0297	Coordinate communications traffic flow with distinguished visitors or contacts	80.00	.98	.79	8.86	10
E0437	Plan communications support for mission exercises	40.00	1.96	.78	9.65	
E0424	Inspect communications stations	40.00	1.91	.76	10.41	
A0013	Determine mission communications requirements	80.00	.94	.75	11.17	
A0031	Perform initialization of mission systems	100.00	.75	.75	11.91	
A0026	Participate in premission briefings, other than conducting	100.00	.69	.69	12.60	15
A0036	Review emergency procedures	100.00	.69	.69	13.28	
A0025	Participate in general or specialized mission briefings	100.00	.69	.69	13.97	
A0038	Secure mission equipment on aircraft during preflight	100.00	.69	.69	14.65	
A0003	Assemble professional or personal flight gear	100.00	.69	.69	15.34	
A0028	Perform preflight inspections, other than life support inspections	100.00	.69	.69	16.03	20
A0029	Perform preflight life support inspections	100.00	.69	.69	16.71	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew	100.00	.69	.69	17.40	
	information files (MCTEs) conoral information files					

	or annotating flight orders				
A0035	Review aircrew currency requirements	100.00	.69	.69	18.08
A0022	Obtain classified materials or documents	100.00	.69	.69	18.77

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0039	Secure personal equipment on aircraft during preflight	100.00	.69	.69	19.45	25
B0057	Repair INMARSAT systems	60.00	1.10	.66	20.11	
B0051	Repair UHF SATCOM voice systems	60.00	1.10	.66	20.77	
E0440	Prepare mission summaries	40.00	1.59	.64	21.41	
G0508	Prepare crew travel vouchers	80.00	.77	.62	22.02	
B0102	Repair HF data systems	20.00	3.03	.61	22.63	30
E0419	Evaluate systems designs	20.00	3.03	.61	23.24	
B0100	Operate HF data systems	20.00	3.03	.61	23.84	
B0104	Troubleshoot UHF SATCOM data systems	60.00	.99	.59	24.44	
C0329	Perform operational checkouts of aircraft mission systems after modifications	80.00	.74	.59	25.03	
B0173	Troubleshoot STUs	60.00	.98	.59	25.62	35
A0037	Review or update isolated personnel report (ISOPREP)	80.00	.72	.58	26.19	
	cards					
G0482	Annotate cabinet, safe, or room security forms	80.00	.71	.57	26.76	
E0430	Maintain aircrew currency requirements	80.00	.71	.57	27.33	
A0016	Establish communications security (COMSEC) requirements	80.00	.71	.57	27.89	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	80.00	.70	.56	28.45	40
в0172	<del>-</del>	60.00	.93	F.6	20.01	
G0501	Operate secure telephone units (STUs)  Maintain personal aircrew flight manuals or checklists	60.00	.68	.56 .54	29.01 29.56	
F0462		80.00		.54	30.10	
	Conduct mission qualification training (MQT)	80.00	.68			
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	60.00	.90	.54	30.64	
A0020	Maintain COMSEC subaccounts	80.00	.67	.54	31.17	45
A0024	Obtain and secure COMSEC material	80.00	.67	.54	31.71	
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	80.00	.67	.54	32.24	
E0382	Adjust daily schedules to meet operational commitments	60.00	.85	.51	32.75	
C0325	Perform in-flight checklist procedures	80.00	.64	.51	33.26	
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	80.00	.64	.51	33.77	50
G0510	Prepare travel expense documentation	60.00	.85	.51	34.28	
F0464	Counsel trainees on training progress	60.00	.85	.51	34.79	
A0023	Obtain specialized mission equipment, such as audio	60.00	.84	.51	35.30	
	tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits					
G0491	Identify and report suspected security compromises	80.00	.62	.50	35.79	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	80.00	.62	.49	36.29	55
A0002	Assemble communications kits	80.00	.61	.48	36.77	23
F0476	Maintain training records or files	60.00	.80	.48	37.25	
A0019	Instruct additional personnel, non-primary crew	60.00	.80	.48	37.23	
AUUIJ	members or responsers on in-flight or ground	00.00	• 00	• 10	3/./=	

	emergency procedures and equipment					
B0045	Repair HF voice systems	60.00	.80	.48	38.22	
A0001	Annotate mission planning forms	80.00	.59	.48	38.69	6

prtjob All DAFSC 1A3X1 Amn w/acft platform of C-135

'Occupational Analysis Program' Page 3
'AFOMS (AETC) Randolph AFB TX'

Number of Members: 5 gp0029

		Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
F0465	Determine training requirements	60.00	.78	.47	39.16	
F0468	Develop training programs, plans, or procedures	60.00	.78	.47	39.63	
A0017	Identify mission software requirements	60.00	.75	.45	40.08	
A0006	Coordinate data links with other link players or appropriate link authorization agencies	60.00	.75	.45	40.53	
B0143	Troubleshoot computer systems	60.00	.73	.44	40.97	65
C0320	Perform crew coordination activities	60.00	.73	.44	41.41	
F0463	Conduct on-the-job training (OJT)	60.00	.72	.43	41.84	
F0461	Conduct initial qualification training (IQT)	60.00	.72	.43	42.27	
G0493	Initiate requests for TDY orders	60.00	.72	.43	42.71	
C0296	Clean interior of aircraft	60.00	.71	.43	43.13	70
A0009	Coordinate mission software requirements with appropriate agencies	60.00	.71	.43	43.56	
B0220	Operate cryptographic systems	60.00	.70	.42	43.98	
A0015	Develop mission execution checklists	40.00	1.05	.42	44.40	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	60.00	.70	.42	44.82	
G0483	Build or prepare COMSEC materials	60.00	.69	.42	45.24	75
G0487	Destroy COMSEC or classified materials or documents	60.00	.69	.42	45.65	
C0327	Perform in-flight instructor duties	80.00	.52	.42	46.07	
C0337	Practice or perform emergency procedures	80.00	.52	.42	46.49	
E0383	Analyze technical reports	60.00	.69	.41	46.90	
B0174	Repair STUs	40.00	1.03	.41	47.31	80
C0322	Perform flight tests for new flight procedures	60.00	.68	.41	47.72	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	60.00	.67	.40	48.13	
B0131	Troubleshoot data switches or hubs	60.00	.67	.40	48.53	
C0301	Coordinate phone patches or intercommunications with appropriate personnel	60.00	.67	.40	48.93	
E0454	Write or indorse military enlisted performance reports (EPRs)	40.00	1.00	.40	49.33	85
B0046	Operate automatic link establishment (ALE) systems	40.00	1.00	.40	49.73	
C0314	Operate life support systems	80.00	.49	.39	50.13	
C0313	Operate emergency equipment	80.00	.49	.39	50.52	
B0214	Operate identification friend or foe (IFF) systems	60.00	.65	.39	50.91	
B0190	Operate cryptographic loading devices	60.00	.65	.39	51.30	90
B0191	Troubleshoot cryptographic loading devices	60.00	.65	.39	51.70	
B0105	Repair UHF SATCOM data systems	40.00	.97	.39	52.08	
F0460	Conduct ground training	60.00	.64	.38	52.47	
B0280	Operate oxygen systems	60.00	.64	.38	52.85	
C0317	Participate in postmission debriefings	60.00	.64	.38	53.24	95
B0142	Operate computer systems	60.00	.64	.38	53.62	
B0070	Operate UHF amplitude modulation (AM) voice systems	60.00	.64	.38	54.01	
B0047	Troubleshoot ALE systems	40.00	.94	.38	54.38	
н0522	Initiate requisitions for equipment, tools, parts, or	60.00	.62	.37	54.75	

F0471	Establish or maintain study reference files	40.00	.90	.36	55.11	100
E0431	Maintain equipment accounts	40.00	.89	.35	55.47	
F0481	Write training reports	40.00	.88	.35	55.82	

Number of Members: 5 gp0029

		Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
E0433	Manage or coordinate upgrades to communications systems equipment with appropriate agencies	60.00	.57	.34	56.16	
F0475	Inspect training materials or aids for operation or suitability	40.00	.84	.33	56.50	
H0521	Initiate equipment maintenance actions with appropriate agencies	40.00	.84	.33	56.83	105
F0457	Complete student entry or withdrawal forms	40.00	.83	.33	57.16	
A0034	Request supplemental parts kits, such as spare radios or inertial navigation systems (INSs)	40.00	.83	.33	57.50	
B0130	Operate data switches or hubs	60.00	.55	.33	57.82	
C0331	Perform postflight inspections	60.00	.55	.33	58.15	
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	40.00	.82	.33	58.48	110
F0478	Personalize lesson plans	40.00	.82	.33	58.81	
C0323	Perform functional check flight (FCF) duties	40.00	.82	.33	59.14	
C0293	Analyze equipment for optimum mission configurations	40.00	.82	.33	59.47	
G0514	Review TOs for in-flight procedures	60.00	.54	.33	59.79	
C0321	Perform emergency destruct procedures	80.00	.40	.32	60.11	115
B0217	Operate test equipment	60.00	.53	.32	60.43	
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	60.00	.53	.32	60.75	
B0041	Troubleshoot high-power transmitters	40.00	.80	.32	61.07	
D0381	Store equipment at mission locations	60.00	.53	.32	61.39	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	40.00	.78	.31	61.70	120
F0456	Brief personnel concerning training programs or matters	40.00	.78	.31	62.01	
F0470	Develop or procure training materials or aids	40.00	.78	.31	62.32	
C0309	Maintain logs, such as in-flight or maintenance	60.00	.51	.31	62.63	
E0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments	40.00	.77	.31	62.94	
H0520	Identify and report equipment or supply problems	40.00	.77	.31	63.25	125
E0422	Initiate actions required due to substandard performance of personnel	40.00	.77	.31	63.55	
E0395	Counsel subordinates concerning personal matters	40.00	.77	.31	63.86	
A0004	Conduct premission briefings, including certifications	40.00	.75	.30	64.16	
B0064	Operate terrestrial aeronautical radio/telephone systems (TARSs)	40.00	.75	.30	64.46	
A0011	Determine aircraft status	40.00	.75	.30	64.76	130
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	40.00	.75	.30	65.06	
B0215	Troubleshoot IFF systems	60.00	.50	.30	65.36	
B0193	Operate lighting systems	60.00	.48	.29	65.65	
E0402	Develop self-inspection or self-assessment program	40.00	.71	.29	65.93	

E0390

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	40.00	.71	.29	66.50	
B0281	Troubleshoot oxygen systems	40.00	.69	.28	66.78	
A0012	Determine maximum usable frequencies (MUFs) or frequent optimum traffic (FOT) frequencies based on propagation predictions	20.00	1.35	.27	67.05	
A0010	Create optical disks utilizing mission planning systems	20.00	1.35	.27	67.32	
B0058	Operate satellite aeronautic recovery systems (SARSs)	20.00	1.35	.27	67.59	140
B0042	Repair high-power transmitters	20.00	1.35	.27	67.86	
B0054	Repair UHF FDM systems	20.00	1.35	.27	68.13	
A0027	Participate in special operations planning exercises (SOPEs)	20.00	1.35	.27	68.40	
B0063	Repair LARSs	20.00	1.35	.27	68.67	
A0005	Coordinate air refueling requirements with flight crews	20.00	1.35	.27	68.93	145
A0033	Prepare combat mission folders (CMFs)	20.00	1.35	.27	69.20	
D0363	Perform classified courier duties	60.00	.45	.27	69.47	
B0221	Troubleshoot cryptographic systems	60.00	.44	.27	69.74	
C0333	Perform thruflight inspections	60.00	.44	.27	70.00	
B0192	Repair cryptographic loading devices	40.00	.66	.26	70.27	150
G0500	Maintain operational forms	40.00	.66	.26	70.53	
F0472	Evaluate effectiveness of training programs, plans, or procedures	40.00	.66	.26	70.80	
F0473	Evaluate progress of trainees	40.00	.66	.26	71.06	
F0458	Conduct continuation training (CT)	40.00	.65	.26	71.32	
C0303	Coordinate systems status with crew members	40.00	.65	.26	71.58	155
B0144	Repair computer systems	40.00	.64	.26	71.84	
B0218	Troubleshoot test equipment	40.00	.64	.26	72.10	
B0282	Operate software	40.00	.64	.26	72.35	
C0330	Perform operational tests of program software after modifications	40.00	.64	.26	72.61	
C0310	Monitor passengers	40.00	.64	.26	72.87	160
C0294	Assist in aircraft servicing	40.00	.64	.26	73.13	
B0219	Repair test equipment	40.00	.64	.26	73.39	
B0071	Troubleshoot UHF AM voice systems	40.00	.64	.25	73.64	
C0332	Perform supplemental inspections, such as acceptance, calendar, or time replacement item	20.00	1.25	.25	73.89	
B0287	Remove or reinstall aircraft access plates, panels, or flooring	60.00	.41	.25	74.14	165
н0518	Develop equipment checklists	40.00	.61	.24	74.38	
G0515	Write minutes of briefings, conferences, or meetings	40.00	.61	.24	74.62	
D0350	Establish equipment security at mission locations	40.00	.60	.24	74.86	
G0509	Prepare flight publications kits	40.00	.60	.24	75.10	
D0164	Troublashoot WDCV aruntographic quatoms	40 00	EQ	2.5	75 22	170

B0154	Operate data encryption devices	40.00	.59	.23	75.57
B0163	Operate wideband secure voice (WBSV) cryptographic	40.00	.59	.23	75.80
	systems				

Number of Members: 5 gp0029

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
B0155	Troubleshoot data encryption devices	40.00	.59	.23	76.04	
G0495	Issue COMSEC materials	40.00	.59	.23	76.27	
B0285	Configure communications or electronic systems for operations	40.00	.59	.23	76.51	175
B0080	Troubleshoot VHF AM systems	40.00	.58	.23	76.74	
B0072	Repair UHF AM voice systems	40.00	.58	.23	76.97	
B0079	Operate VHF AM systems	40.00	.58	.23	77.21	
D0366	Perform first-aid lifesaving techniques	40.00	.57	.23	77.43	
D0371	Practice duress code procedures	40.00	.57	.23	77.66	180
E0435	Participate in transient electromagnetic pulse standard (TEMPEST) certifications	60.00	.37	.22	77.88	
н0516	Analyze recurring troubles in equipment for materiel deficiency reports (MDRs)	40.00	.55	.22	78.10	
H0519	Draft recommendations for changes in equipment	40.00	.55	.22	78.32	
B0166	Operate patch panels	40.00	.55	.22	78.55	
B0167	Troubleshoot patch panels	40.00	.55	.22	78.77	185
E0452	Write staff studies, surveys, or routine reports, other than training or inspection reports	20.00	1.10	.22	78.99	
G0489	Establish or maintain accountability records for classified materials or documents	40.00	.54	.22	79.20	
C0335	Position and connect aerospace ground equipment (AGE)	40.00	.54	.21	79.42	
D0379	Reconfigure aircraft for specific mission requirements	20.00	1.02	.20	79.62	
B0180	Repair carry-on communications or electronics equipment	40.00	.50	.20	79.82	190

Number of Members: 121

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

gp0030

		Sorted		
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS	252	45.66	45.68
A	OR ELECTRONICS SYSTEMS PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT	39	19.87	65.55
A	ACTIVITIES	33	13.07	03.33
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	10.61	76.17
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	8.24	84.42
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	6.08	90.50
F	PERFORMING TRAINING ACTIVITIES	27	4.24	94.74
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	4.24	98.98
	(TO) SYSTEM ACTIVITIES			
н	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.02	100.00

gp0030

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

		Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
в0118	Operate tactical digital information links (TADILs)	86.78	1.20	1.04	1.04	
B0043	Operate high-frequency (HF) voice systems	95.87	1.08	1.03	2.07	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	92.56	1.11	1.03	3.10	
B0163	Operate wideband secure voice (WBSV) cryptographic systems	94.21	1.09	1.03	4.13	
A0028	Perform preflight inspections, other than life support inspections	91.74	1.11	1.02	5.15	5
B0091	Operate Have Quick systems	89.26	1.14	1.02	6.17	
B0190	Operate cryptographic loading devices	90.08	1.11	1.00	7.17	
C0325	Perform in-flight checklist procedures	81.82	1.21	.99	8.16	
A0006	Coordinate data links with other link players or appropriate link authorization agencies	89.26	1.10	.99	9.14	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	95.87	1.02	.98	10.12	10
A0025	Participate in general or specialized mission briefings	90.08	1.04	.94	11.06	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	82.64	1.14	.94	12.00	
B0040	Operate high-power transmitters	88.43	1.06	.93	12.93	
B0100	Operate HF data systems	86.78	1.07	.93	13.86	
B0079	Operate VHF AM systems	90.91	.98	.89	14.75	15
A0001	Annotate mission planning forms	88.43	.99	.88	15.63	
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	88.43	.98	.87	16.50	
B0119	Troubleshoot TADILs	86.78	1.00	.86	17.36	
B0184	Operate aircraft audio distribution systems (ADSs),	86.78	1.00	.86	18.22	

A0014	Determine and perform alternate procedures or	86.78	1.00	.86	19.09	20
	work-arounds for malfunctioning equipment					
A0031	Perform initialization of mission systems	76.86	1.11	.86	19.94	

Number of Members: 121 gp0030

		Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	90.08	.93	.84	20.78	
A0036	Review emergency procedures	84.30	.97	.82	21.60	
A0026	Participate in premission briefings, other than conducting	80.17	1.01	.81	22.42	
C0309	Maintain logs, such as in-flight or maintenance	74.38	1.09	.81	23.23	25
B0044	Troubleshoot HF voice systems	90.91	.88	.80	24.03	
B0050	Troubleshoot UHF SATCOM voice systems	87.60	.91	.79	24.82	
A0013	Determine mission communications requirements	75.21	1.05	.79	25.61	
B0164	Troubleshoot WBSV cryptographic systems	90.91	.86	.78	26.39	
в0133	Operate mission audio distribution systems (ADSs) or communications distribution groups (CDGs)	71.90	1.08	.78	27.17	30
B0070	Operate UHF amplitude modulation (AM) voice systems	73.55	1.03	.76	27.92	
B0220	Operate cryptographic systems	76.86	.98	.76	28.68	
B0101	Troubleshoot HF data systems	83.47	.90	.75	29.43	
B0124	Operate joint tactical information distribution systems (JTIDSs)	66.12	1.13	.75	30.18	
C0337	Practice or perform emergency procedures	71.07	1.05	.75	30.93	35
A0024	Obtain and secure COMSEC material	72.73	1.02	.74	31.67	
B0046	Operate automatic link establishment (ALE) systems	75.21	.97	.73	32.40	
E0430	Maintain aircrew currency requirements	65.29	1.12	.73	33.13	
B0071	Troubleshoot UHF AM voice systems	71.90	1.01	.72	33.85	
в0080	Troubleshoot VHF AM systems	85.95	.84	.72	34.57	40
A0039	Secure personal equipment on aircraft during preflight	81.82	.87	.71	35.28	
в0082	Operate VHF frequency modulation (FM) systems	81.82	.87	.71	35.99	
A0003	Assemble professional or personal flight gear	79.34	.89	.70	36.69	
B0161	Troubleshoot NBSV cryptographic systems	88.43	.79	.70	37.39	
B0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	81.82	.85	.70	38.09	45
A0035	Review aircrew currency requirements	73.55	.93	.69	38.77	
B0092	Troubleshoot Have Quick systems	77.69	.88	.68	39.46	
A0022	Obtain classified materials or documents	73.55	.92	.68	40.14	
в0083	Troubleshoot VHF FM systems	76.03	.89	.68	40.81	
D0358	Perform aircraft cocking or uncocking procedures	73.55	.90	.66	41.47	50
B0244	Operate built-in test equipment (BITE)	70.25	.93	.66	42.13	
B0041	Troubleshoot high-power transmitters	76.86	.85	.65	42.78	
C0320	Perform crew coordination activities	61.98	1.02	.63	43.41	
B0285	Configure communications or electronic systems for operations	57.02	1.10	.63	44.04	
B0154	Operate data encryption devices	65.29	.95	.62	44.67	55
A0004	Conduct premission briefings, including certifications	66.12	.93	.62	45.28	
D0377	Prepare personal clothing or equipment for deployment	67.77	.87	.59	45.87	
E0382	Adjust daily schedules to meet operational commitments	49.59	1.18	.59	46.46	
B0125	Troubleshoot JTIDSs	61.98	.94	.58	47.04	
20011	Determine singraft status	EQ	QQ	E 9	17 69	60

B0191	Troubleshoot cryptographic loading devices	70.25	.82	.58	48.20
C0317	Participate in postmission debriefings	57.85	1.00	.58	48.78
B0175	Operate automatic direction finding (ADF) equipment	71.07	.80	.57	49.35

		Percent of Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
C0313	Operate emergency equipment	70.25	.81	.57	49.92	
C0319	Perform authentication procedures	68.60	.83	.57	50.49	65
B0221	Troubleshoot cryptographic systems	71.90	.79	.56	51.05	
в0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	47.11	1.18	.55	51.61	
A0038	Secure mission equipment on aircraft during preflight	66.12	.83	.55	52.16	
C0301	Coordinate phone patches or intercommunications with appropriate personnel	61.16	.86	.53	52.68	
G0487	Destroy COMSEC or classified materials or documents	58.68	.89	.52	53.21	70
A0029	Perform preflight life support inspections	55.37	.95	.52	53.73	
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or	58.68	.88	.52	54.25	
	tool kits					
D0360	Perform alert crew changeovers	46.28	1.10	.51	54.76	
A0037	Review or update isolated personnel report (ISOPREP) cards	67.77	.75	.51	55.27	
B0280	Operate oxygen systems	57.02	.89	.51	55.78	75
B0047	Troubleshoot ALE systems	63.64	.78	.50	56.28	
A0016	Establish communications security (COMSEC) requirements	52.89	.92	.49	56.76	
B0134	Troubleshoot mission ADSs or CDGs	61.98	.78	.48	57.24	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	69.42	.68	.47	57.71	
C0314	Operate life support systems	59.50	.78	.47	58.18	80
C0328	Perform operational checkouts of aircraft mission systems after maintenance	55.37	.84	.47	58.65	
G0501	Maintain personal aircrew flight manuals or checklists	51.24	.91	.47	59.11	
C0321	Perform emergency destruct procedures	66.12	.70	.46	59.57	
B0176	Troubleshoot ADF equipment	64.46	.70	.45	60.03	
E0405	Develop or establish work schedules	26.45	1.71	.45	60.48	85
C0303	Coordinate systems status with crew members	49.59	.90	.45	60.93	
B0103	Operate UHF SATCOM data systems	44.63	.95	.42	61.35	
B0155	Troubleshoot data encryption devices	57.85	.73	.42	61.77	
A0002	Assemble communications kits	44.63	.88	.39	62.17	
F0458	Conduct continuation training (CT)	42.98	.91	.39	62.56	90
B0199	Operate audio switching systems	41.32	.94	.39	62.95	
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	45.45	.86	.39	63.34	
D0357	Participate in predeployment mobility briefings	52.07	.74	.39	63.72	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	48.76	.79	.39	64.11	
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	51.24	.75	.38	64.49	95
B0187	Operate cooling systems	32.23	1.17	.38	64.87	
C0327	Perform in-flight instructor duties	38.02	.99	.38	65.24	
BUSUU	Troubloaboot sudio awitahina aratoma	20 67	٥٤	30	65 69	

B0072	Repair UHF AM voice systems	38.84	.97	.38	66.00	
B0104	Troubleshoot UHF SATCOM data systems	45.45	.82	.37	66.37	100
B0074	Troubleshoot commercial-band UHF/VHF transmitters	37.19	.95	.35	66.72	

Number of Members: 121 gp0030

		Percent of Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
E0454	Write or indorse military enlisted performance reports (EPRs)	33.06	1.06	.35	67.07	
A0005	Coordinate air refueling requirements with flight crews	49.59	.71	.35	67.42	
D0349	Don or doff chemical warfare personal protective clothing	54.55	.64	.35	67.77	
B0245	Troubleshoot BITE	47.93	.73	.35	68.12	105
D0367	Perform standby alert procedures	50.41	.68	.34	68.47	
E0388	Conduct general meetings, such as staff meetings,	29.75	1.15	.34	68.81	
	briefings, conferences, or workshops					
B0051	Repair UHF SATCOM voice systems	41.32	.81	.33	69.14	
B0120	Repair TADILs	42.98	.77	.33	69.47	
E0447	Schedule personnel for temporary duty (TDY)	28.10	1.15	.32	69.80	110
	assignments, leaves, or passes					
B0126	Repair JTIDSs	39.67	.81	.32	70.12	
F0462	Conduct mission qualification training (MQT)	37.19	.85	.32	70.43	
B0045	Repair HF voice systems	42.15	.73	.31	70.74	
B0081	Repair VHF AM systems	41.32	.74	.30	71.05	
B0084	Repair VHF FM systems	37.19	.81	.30	71.35	115
C0298	Coordinate corrections of aircraft discrepancies or	39.67	.76	.30	71.65	
	malfunctions with crew members					
C0331	Perform postflight inspections	36.36	.83	.30	71.95	
B0165	Repair WBSV cryptographic systems	39.67	.76	.30	72.25	
в0093	Repair Have Quick systems	39.67	.75	.30	72.55	
в0193	Operate lighting systems	40.50	.71	.29	72.83	120
D0363	Perform classified courier duties	36.36	.78	.28	73.11	
F0464	Counsel trainees on training progress	35.54	.79	.28	73.39	
E0395	Counsel subordinates concerning personal matters	33.88	.82	.28	73.67	
B0102	Repair HF data systems	38.02	.72	.28	73.95	
B0186	Repair aircraft ADSs, such as PA systems or	38.84	.70	.27	74.22	125
	interphones					
G0483	Build or prepare COMSEC materials	29.75	.91	.27	74.49	
E0393	Conduct supervisory performance feedback sessions	30.58	.87	.27	74.76	
B0162	Repair NBSV cryptographic systems	39.67	.67	.27	75.02	
C0329	Perform operational checkouts of aircraft mission systems after modifications	35.54	.74	.26	75.29	
F0465	Determine training requirements	33.06	.79	.26	75.55	130
G0514	Review TOs for in-flight procedures	33.06	.79	.26	75.81	
E0437	Plan communications support for mission exercises	32.23	.80	.26	76.07	
F0476	Maintain training records or files	32.23	.80	.26	76.33	
B0215	Troubleshoot IFF systems	37.19	.66	.25	76.57	
B0042	Repair high-power transmitters	35.54	.69	.25	76.82	135
D0379	Reconfigure aircraft for specific mission requirements	28.10	.86	.24	77.06	
G0513	Review TO changes	33.06	.73	.24	77.31	
D0366	Perform first-aid lifesaving techniques	43.80	.55	.24	77.55	
E0300	Determine or establish work assistments or priorities	28 03	0.2	24	77.70	

C0293	Analyze equipment for optimum mission configurations	26.45	.88	.23	78.02	140
F0461	Conduct initial qualification training (IQT)	28.93	.80	.23	78.25	
B0214	Operate identification friend or foe (IFF) systems	32.23	.72	.23	78.48	

prtjob All DAFSC 1A3X1 Amn w/acft platform of E-3

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'AFOMS (AETC) Randolph AFB TX'

Number of Members: 121 gp0030

		Sorted				
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
E0390	Conduct self-inspections or self-assessments	31.40	.73	.23	78.71	
D0359	Perform alert aircraft changeovers	32.23	.71	.23	78.94	
E0450	Write recommendations for awards or decorations	25.62	.88	.23	79.17	145
B0135	Repair mission ADSs or CDGs	32.23	.70	.23	79.39	
B0048	Repair ALE systems	32.23	.68	.22	79.61	
G0490	File in-flight logs in aircraft history books	28.93	.75	.22	79.83	

Number of Members: 66

gp0031

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

		Sorted				
		Number	Average Percent	Cumulative Average		
		of Tasks	Time Spent by	Percent Time Spent		
Duty		in Duty	All Members	by All Members		
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	42.57	42.58		
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	17.69	60.28		
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	11.66	71.94		
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	8.05	80.00		
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	7.98	87.98		
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	5.99	93.97		
	(TO) SYSTEM ACTIVITIES					
F	PERFORMING TRAINING ACTIVITIES	27	4.93	98.91		
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.09	100.00		

Number of Members: 66 gp0031

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0036	Review emergency procedures	80.30	2.05	1.64	1.64	
D0360	Perform alert crew changeovers	83.33	1.90	1.59	3.23	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	83.33	1.85	1.54	4.77	
D0359	Perform alert aircraft changeovers	77.27	1.80	1.39	6.17	
D0368	Practice alert force or alert reaction exercises	72.73	1.76	1.28	7.45	5
D0367	Perform standby alert procedures	74.24	1.68	1.25	8.70	_
C0325	Perform in-flight checklist procedures	75.76	1.62	1.23	9.93	
A0024	Obtain and secure COMSEC material	63.64	1.84	1.17	11.10	
в0190	Operate cryptographic loading devices	66.67	1.57	1.05	12.15	
C0309	Maintain logs, such as in-flight or maintenance	63.64	1.55	.98	13.13	10
A0003	Assemble professional or personal flight gear	60.61	1.57	.95	14.08	
в0109	Operate military strategic, tactical and relay (MILSTAR) terminals	60.61	1.55	.94	15.03	
B0052	Operate UHF frequency division multiplexer (FDM) systems	62.12	1.46	.91	15.93	
B0112	Operate message processing systems (MPSs)	46.97	1.89	.89	16.82	
C0320	Perform crew coordination activities	66.67	1.27	.85	17.66	15
B0113	Troubleshoot MPSs	59.09	1.40	.83	18.49	
A0022	Obtain classified materials or documents	65.15	1.26	.82	19.31	
A0039	Secure personal equipment on aircraft during preflight	74.24	1.06	.79	20.10	
A0026	Participate in premission briefings, other than conducting	62.12	1.27	.79	20.89	
B0280	Operate oxygen systems	60.61	1.28	.78	21.67	20
B0053	Troubleshoot UHF FDM systems	51.52	1.49	.77	22.43	
B0110	Troubleshoot MILSTAR terminals	68.18	1.12	.77	23.20	
A0025	Participate in general or specialized mission	66.67	1.14	.76	23.96	

A0031	Perform initialization of mission systems	57.58	1.31	.76	24.72	
C0313	Operate emergency equipment	68.18	1.07	.73	25.45	25
E0430	Maintain aircrew currency requirements	54.55	1.33	.73	26.17	

			Avg Pct Time	Sorted Avg Pct Time	Cumulative Avg	Task
Task	Task Statement	Members Performing	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Seq Num
B0154	Operate data encryption devices	51.52	1.40	.72	26.89	
G0487	Destroy COMSEC or classified materials or documents	48.48	1.47	.71	27.61	
A0038	Secure mission equipment on aircraft during preflight	66.67	1.07	.71	28.32	
B0220	Operate cryptographic systems	53.03	1.26	.67	28.99	30
B0054	Repair UHF FDM systems	36.36	1.81	.66	29.64	
A0035	Review aircrew currency requirements	53.03	1.23	.65	30.30	
A0028	Perform preflight inspections, other than life support inspections	56.06	1.15	.65	30.94	
B0067	Operate demand assigned multiple access (DAMA) systems	54.55	1.16	.63	31.57	
B0070	Operate UHF amplitude modulation (AM) voice systems	50.00	1.26	.63	32.20	35
C0331	Perform postflight inspections	59.09	1.04	.62	32.82	
B0040	Operate high-power transmitters	51.52	1.19	.61	33.43	
C0337	Practice or perform emergency procedures	62.12	.98	.61	34.04	
B0285	Configure communications or electronic systems for operations	37.88	1.58	.60	34.64	
A0006	Coordinate data links with other link players or appropriate link authorization agencies	39.39	1.48	.58	35.22	40
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	54.55	1.06	.58	35.80	
B0044	Troubleshoot HF voice systems	53.03	1.07	.57	36.37	
B0083	Troubleshoot VHF FM systems	48.48	1.15	.56	36.93	
B0050	Troubleshoot UHF SATCOM voice systems	53.03	1.04	.55	37.48	
B0041	Troubleshoot high-power transmitters	50.00	1.09	.55	38.02	45
E0382	Adjust daily schedules to meet operational commitments	40.91	1.33	.54	38.57	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	51.52	1.01	.52	39.08	
B0043	Operate high-frequency (HF) voice systems	50.00	1.03	.51	39.60	
D0377	Prepare personal clothing or equipment for deployment	46.97	1.09	.51	40.11	
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	46.97	1.09	.51	40.63	50
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	45.45	1.11	.50	41.13	
B0114	Repair MPSs	43.94	1.14	.50	41.63	
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	34.85	1.44	.50	42.13	
B0103	Operate UHF SATCOM data systems	42.42	1.18	.50	42.63	
B0104	Troubleshoot UHF SATCOM data systems	53.03	.94	.50	43.13	55
B0172	Operate secure telephone units (STUs)	45.45	1.09	.49	43.63	
A0004	Conduct premission briefings, including certifications	48.48	1.01	.49	44.12	
B0173	Troubleshoot STUs	50.00	.98	.49	44.60	
в0096	Repair LF/VLF PA-Cs	30.30	1.59	.48	45.09	
BU344	Operate built-in test equipment (PITE)	10 10	۵۵	A 0	AE E7	60

C0301	Coordinate phone patches or intercommunications with	45.45	1.04	.47	46.04
	appropriate personnel				
C0327	Perform in-flight instructor duties	42.42	1.10	.47	46.51

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0191	Troubleshoot cryptographic loading devices	53.03	.88	.47	46.97	
B0221	Troubleshoot cryptographic systems	53.03	.87	.46	47.44	
C0314	Operate life support systems	51.52	.89	.46	47.89	65
B0068	Troubleshoot DAMA systems	56.06	.81	.45	48.35	
B0155	Troubleshoot data encryption devices	53.03	.86	.45	48.80	
C0303	Coordinate systems status with crew members	45.45	.99	.45	49.25	
B0100	Operate HF data systems	45.45	.98	.45	49.70	
A0020	Maintain COMSEC subaccounts	15.15	2.82	.43	50.12	70
A0001	Annotate mission planning forms	24.24	1.74	.42	50.55	
F0463	Conduct on-the-job training (OJT)	37.88	1.11	.42	50.97	
B0111	Repair MILSTAR terminals	42.42	.99	.42	51.39	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	42.42	.98	.42	51.80	
G0499	Maintain FCIFs, MCIFs, or general information files	30.30	1.37	.42	52.22	75
A0013	Determine mission communications requirements	43.94	.94	.41	52.63	
G0495	Issue COMSEC materials	25.76	1.60	.41	53.04	
в0051	Repair UHF SATCOM voice systems	37.88	1.08	.41	53.45	
C0317	Participate in postmission debriefings	39.39	1.04	.41	53.86	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	45.45	.90	.41	54.27	80
F0461	Conduct initial qualification training (IQT)	36.36	1.11	.40	54.67	
B0045	Repair HF voice systems	37.88	1.05	.40	55.07	
F0462	Conduct mission qualification training (MQT)	36.36	1.10	.40	55.47	
F0464	Counsel trainees on training progress	39.39	.99	.39	55.86	
в0288	Remove or replace circuit card assemblies	30.30	1.28	.39	56.25	85
B0094	Operate LF/VLF power amplifier-couplers (PA-Cs)	40.91	.94	.39	56.63	
B0101	Troubleshoot HF data systems	46.97	.80	.38	57.01	
D0379	Reconfigure aircraft for specific mission requirements	33.33	1.12	.37	57.38	
F0476	Maintain training records or files	31.82	1.16	.37	57.75	
G0508	Prepare crew travel vouchers	33.33	1.10	.37	58.12	90
G0513	Review TO changes	34.85	1.04	.36	58.48	
B0196	Operate alternating current (AC) or direct current (DC) electrical systems	28.79	1.26	.36	58.85	
B0193	Operate lighting systems	42.42	.85	.36	59.21	
B0055	Operate international maritime satellite (INMARSAT) systems	45.45	.78	.36	59.56	
B0166	Operate patch panels	34.85	1.01	.35	59.91	95
B0042	Repair high-power transmitters	31.82	1.10	.35	60.27	
B0046	Operate automatic link establishment (ALE) systems	36.36	.96	.35	60.61	
B0071	Troubleshoot UHF AM voice systems	50.00	.70	.35	60.96	
B0187	Operate cooling systems	27.27	1.26	.34	61.31	
B0161	Troubleshoot NBSV cryptographic systems	46.97	.72	.34	61.65	100
A0002	Assemble communications kits	46.97	.72	.34	61.98	
F0458	Conduct continuation training (CT)	31.82	1.06	.34	62.32	
C0321	Perform emergency destruct procedures	42.42	.79	.34	62.66	
BUUBS	Operate VUE frequency modulation (FM) gratema	16 07	71	22	62 00	

C0319	Perform authentication procedures	42.42	.78	.33	63.32	105
B0184	Operate aircraft audio distribution systems (ADSs),	40.91	.79	.32	63.64	
	such as public address (PA) systems or interphones					

		Sorted				
			Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
Task	Task Statement	Members Performing	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Seq Num
B0142	Operate computer systems	25.76	1.24	.32	63.96	
C0329	Perform operational checkouts of aircraft mission	40.91	.77	.31	64.27	
	systems after modifications					
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	34.85	.90	.31	64.59	
B0056	Troubleshoot INMARSAT systems	46.97	.66	.31	64.90	110
E0454	Write or indorse military enlisted performance reports (EPRs)	31.82	.98	.31	65.21	
G0501	Maintain personal aircrew flight manuals or checklists	27.27	1.13	.31	65.52	
B0160	Operate narrowband secure voice (NBSV) cryptographic	34.85	.88	.31	65.82	
	systems	01100		***	******	
C0296	Clean interior of aircraft	34.85	.88	.31	66.13	
в0095	Troubleshoot LF/VLF PA-Cs	36.36	.84	.31	66.43	115
B0199	Operate audio switching systems	33.33	.91	.30	66.74	
C0343	Utilize core automated maintenance system (CAMS)	24.24	1.24	.30	67.04	
B0217	Operate test equipment	31.82	.94	.30	67.34	
B0106	Operate facsimile (fax) systems	36.36	.82	.30	67.64	
B0107	Troubleshoot fax systems	40.91	.72	.29	67.93	120
B0047	Troubleshoot ALE systems	40.91	.72	.29	68.23	
В0079	Operate VHF AM systems	36.36	.79	.29	68.51	
н0523	Inventory equipment, tools, parts, or supplies,	33.33	.84	.28	68.80	
	communications kits, or in-flight spare parts kits	55755		V-V		
A0016	Establish communications security (COMSEC) requirements	28.79	.93	.27	69.06	
B0085	Operate VHF digital encryption standards (DESs)	37.88	.70	.27	69.33	125
B0105	Repair UHF SATCOM data systems	33.33	.80	.27	69.60	123
G0514	Review TOs for in-flight procedures	27.27	.97	.26	69.86	
A0029	Perform preflight life support inspections	27.27	.97	.26	70.12	
B0174	Repair STUs	28.79	.91	.26	70.39	
B0171	Troubleshoot patch panels	30.30	.86	.26	70.64	130
B0245	Troubleshoot BITE	31.82	.82	.26	70.90	130
E0387	Complete records of evaluations	27.27	.95	.26	71.16	
E0388	Conduct general meetings, such as staff meetings,	28.79	.89	.26	71.42	
10300	briefings, conferences, or workshops	20.75	•05	•20	71.12	
F0456	Brief personnel concerning training programs or	30.30	.83	.25	71.67	
	matters					
C0323	Perform functional check flight (FCF) duties	28.79	.87	.25	71.92	135
B0069	Repair DAMA systems	33.33	.75	.25	72.17	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	28.79	.84	.24	72.41	
D0363	Perform classified courier duties	28.79	.84	.24	72.66	
D0371	Practice duress code procedures	31.82	.75	.24	72.89	
E0393	Conduct supervisory performance feedback sessions	28.79	.83	.24	73.13	140
C0297	Coordinate communications traffic flow with distinguished visitors or contacts	25.76	.92	.24	73.37	
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B0086	Troubleshoot VHF DESs	36.36	.64	.23	73.84
F0460	Conduct ground training	27.27	.85	.23	74.07

		Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Pct Time Spent	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
G0502	Maintain publications libraries, other than TO libraries	18.18	1.27	.23	74.30	145
E0395	Counsel subordinates concerning personal matters	30.30	.76	.23	74.53	
B0164	Troubleshoot WBSV cryptographic systems	39.39	.58	.23	74.76	
B0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	28.79	.80	.23	74.99	
E0385	Assign personnel to work areas or duty positions	25.76	.89	.23	75.22	
B0072	Repair UHF AM voice systems	31.82	.71	.23	75.45	150
B0241	Operate data display systems	10.61	2.14	.23	75.67	
B0163	Operate wideband secure voice (WBSV) cryptographic systems	31.82	.68	.22	75.89	
A0011	Determine aircraft status	30.30	.71	.22	76.10	
B0162	Repair NBSV cryptographic systems	28.79	.75	.21	76.32	
B0168	Repair patch panels	25.76	.83	.21	76.53	155
B0102	Repair HF data systems	28.79	.74	.21	76.75	
C0330	Perform operational tests of program software after modifications	30.30	.70	.21	76.96	
B0097	Operate trailing wire antennas (TWAs)	25.76	.82	.21	77.17	
F0473	Evaluate progress of trainees	22.73	.92	.21	77.38	
B0057	Repair INMARSAT systems	30.30	.68	.21	77.59	160
B0108	Repair fax systems	28.79	.72	.21	77.79	
B0197	Troubleshoot AC or DC electrical systems	24.24	.85	.21	78.00	
G0512	Review publications, correspondence, or reports	22.73	.91	.21	78.21	
F0472	Evaluate effectiveness of training programs, plans, or procedures	21.21	.96	.20	78.41	
B0282	Operate software	16.67	1.20	.20	78.61	165
G0483	Build or prepare COMSEC materials	22.73	.88	.20	78.81	
B0247	Operate hard drive systems, including records management applications (RMAs)	19.70	1.01	.20	79.01	
G0491	Identify and report suspected security compromises	25.76	.77	.20	79.20	
E0413	Evaluate communications operations	24.24	.81	.20	79.40	
E0411	Establish performance standards for subordinates	21.21	.92	.20	79.60	170
G0498	Maintain current call-sign lists	22.73	.86	.19	79.79	
E0450	Write recommendations for awards or decorations	25.76	.75	.19	79.99	

gp0032

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	40.13	40.15
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	21.22	61.38
C	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	13.97	75.36
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	9.04	84.40
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	34	6.75	91.15
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	4.14	95.30
F	PERFORMING TRAINING ACTIVITIES	27	3.60	98.91
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.09	100.00

gp0032

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

				Sorted	rted			
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task		
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq		
Task	Task Statement	Performing	Performing	All Members	by All Members	Num		
A0004	Conduct premission briefings, including certifications	86.36	1.72	1.49	1.49			
C0315	Operate or monitor crew member terminals (CMTs)	95.45	1.05	1.00	2.49			
C0320	Perform crew coordination activities	95.45	1.03	.98	3.47			
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	100.00	.97	.97	4.44			
A0006	Coordinate data links with other link players or	100.00	.97	.97	5.41	5		
<b>40305</b>	appropriate link authorization agencies	00.01	1 04	2.4	6.35			
C0325	Perform in-flight checklist procedures	90.91	1.04	.94	6.35			
B0124	Operate joint tactical information distribution systems (JTIDSs)	95.45	.97	.93	7.28			
A0028	Perform preflight inspections, other than life support inspections	90.91	1.01	.92	8.19			
A0024	Obtain and secure COMSEC material	95.45	.92	.88	9.07			
B0121	Operate surveillance control data links (SCDLs)	95.45	.91	.87	9.94	10		
B0125	Troubleshoot JTIDSs	95.45	.89	.85	10.79			
A0003	Assemble professional or personal flight gear	100.00	.84	.84	11.63			
A0036	Review emergency procedures	86.36	.97	.84	12.46			
B0122	Troubleshoot SCDLs	95.45	.85	.81	13.27			
B0223	Operate tactical information broadcast systems (TIBSs)	90.91	.89	.81	14.08	15		
A0022	Obtain classified materials or documents	90.91	.88	.80	14.88			
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	100.00	.80	.80	15.67			
A0025	Participate in general or specialized mission briefings	86.36	.92	.79	16.47			
A0031	Perform initialization of mission systems	81.82	.95	.78	17.25			
A0016	Establish communications security (COMSEC) requirements	90.91	.86	.78	18.03	20		
B0079	Operate VHF AM systems	95.45	.81	.78	18.80			
B0043	Operate high-frequency (HF) voice systems	95.45	.80	.77	19.57			
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C0337	Practice or perform emergency procedures	86.36	.87	.75	21.09	
B0103	Operate UHF SATCOM data systems	95.45	.77	.73	21.82	25
C0309	Maintain logs, such as in-flight or maintenance	86.36	.84	.72	22.55	

		Percent of Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	90.91	.80	.72	23.27	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	81.82	.88	.72	23.99	
A0001	Annotate mission planning forms	95.45	.74	.71	24.70	
B0190	Operate cryptographic loading devices	86.36	.82	.71	25.40	30
B0082	Operate VHF frequency modulation (FM) systems	90.91	.78	.71	26.11	
B0050	Troubleshoot UHF SATCOM voice systems	95.45	.74	.70	26.82	
B0044	Troubleshoot HF voice systems	100.00	.70	.70	27.51	
B0070	Operate UHF amplitude modulation (AM) voice systems	72.73	.94	.68	28.20	
C0317	Participate in postmission debriefings	77.27	.88	.68	28.87	35
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	86.36	.78	.67	29.55	
A0039	Secure personal equipment on aircraft during preflight	90.91	.74	.67	30.22	
B0224	Troubleshoot TIBSs	86.36	.77	.67	30.88	
A0002	Assemble communications kits	77.27	.84	.65	31.53	
A0009	Coordinate mission software requirements with appropriate agencies	86.36	.74	.64	32.17	40
B0092	Troubleshoot Have Quick systems	95.45	.67	.64	32.80	
A0013	Determine mission communications requirements	77.27	.82	.63	33.44	
B0163	Operate wideband secure voice (WBSV) cryptographic systems	81.82	.76	.62	34.06	
B0220	Operate cryptographic systems	77.27	.81	.62	34.68	
B0080	Troubleshoot VHF AM systems	95.45	.65	.62	35.31	45
A0029	Perform preflight life support inspections	68.18	.89	.61	35.92	
A0026	Participate in premission briefings, other than conducting	77.27	.79	.61	36.52	
B0104	Troubleshoot UHF SATCOM data systems	90.91	.66	.60	37.12	
G0483	Build or prepare COMSEC materials	77.27	.77	.60	37.72	
B0071	Troubleshoot UHF AM voice systems	72.73	.82	.60	38.32	50
G0514	Review TOs for in-flight procedures	63.64	.93	.59	38.91	
в0083	Troubleshoot VHF FM systems	90.91	.65	.59	39.50	
G0501	Maintain personal aircrew flight manuals or checklists	72.73	.81	.59	40.09	
C0301	Coordinate phone patches or intercommunications with appropriate personnel	77.27	.76	.58	40.67	
B0280	Operate oxygen systems	72.73	.78	.57	41.24	55
B0164	Troubleshoot WBSV cryptographic systems	81.82	.69	.56	41.81	
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	77.27	.73	.56	42.37	
C0313	Operate emergency equipment	86.36	.65	.56	42.93	
A0038	Secure mission equipment on aircraft during preflight	72.73	.76	.56	43.48	
A0035	Review aircrew currency requirements	63.64	.87	.55	44.04	60
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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0037	Review or update isolated personnel report (ISOPREP) cards	86.36	.63	.54	45.67	
G0482	Annotate cabinet, safe, or room security forms	77.27	.70	.54	46.21	
E0430	Maintain aircrew currency requirements	63.64	.83	.53	46.74	65
C0319	Perform authentication procedures	86.36	.60	.52	47.26	
C0314	Operate life support systems	77.27	.67	.52	47.78	
A0005	Coordinate air refueling requirements with flight crews	81.82	.62	.51	48.29	
G0487	Destroy COMSEC or classified materials or documents	81.82	.62	.50	48.79	
B0214	Operate identification friend or foe (IFF) systems	68.18	.74	.50	49.29	70
B0191	Troubleshoot cryptographic loading devices	81.82	.60	.49	49.79	
A0017	Identify mission software requirements	68.18	.71	.49	50.27	
C0303	Coordinate systems status with crew members	68.18	.71	.49	50.76	
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	68.18	.71	.48	51.24	
C0329	Perform operational checkouts of aircraft mission systems after modifications	63.64	.76	.48	51.72	75
B0154	Operate data encryption devices	63.64	.75	.48	52.20	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	81.82	.57	.46	52.66	
E0454	Write or indorse military enlisted performance reports (EPRs)	54.55	.84	.46	53.12	
B0118	Operate tactical digital information links (TADILs)	45.45	1.00	.45	53.57	
B0244	Operate built-in test equipment (BITE)	54.55	.81	.44	54.01	80
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	63.64	.69	.44	54.45	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	72.73	.60	.43	54.89	
C0321	Perform emergency destruct procedures	90.91	.47	.43	55.31	
D0377	Prepare personal clothing or equipment for deployment	68.18	.63	.43	55.74	
B0161	Troubleshoot NBSV cryptographic systems	77.27	.54	.41	56.15	85
G0490	File in-flight logs in aircraft history books	59.09	.70	.41	56.57	
B0155	Troubleshoot data encryption devices	72.73	.57	.41	56.98	
G0512	Review publications, correspondence, or reports	50.00	.82	.41	57.39	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	63.64	.64	.41	57.80	
B0045	Repair HF voice systems	59.09	.67	.40	58.20	90
C0328	Perform operational checkouts of aircraft mission systems after maintenance	59.09	.67	.40	58.59	
B0221	Troubleshoot cryptographic systems	77.27	.51	.39	58.99	
B0126	Repair JTIDSs	54.55	.72	.39	59.38	
в0208	Operate flight management systems (FMSs), such as FMS 800	63.64	.61	.39	59.77	
B0123	Repair SCDLs	54.55	.72	.39	60.16	95
G0513	Review TO changes	45.45	.83	.38	60.54	
BUSBS	Onorato doftware	E0 00	75	27	60 02	

B0215	Troubleshoot IFF systems	77.27	.48	.37	61.29	
C0331	Perform postflight inspections	54.55	.68	.37	61.66	
B0209	Troubleshoot FMSs, such as FMS 800	68.18	.53	.36	62.02	100

		Percent of Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
C0330	Perform operational tests of program software after modifications	54.55	.66	.36	62.38	
C0323	Perform functional check flight (FCF) duties	54.55	.65	.36	62.74	
B0040	Operate high-power transmitters	45.45	.78	.35	63.09	
E0437	Plan communications support for mission exercises	50.00	.69	.35	63.44	
E0395	Counsel subordinates concerning personal matters	59.09	.59	.35	63.79	105
C0322	Perform flight tests for new flight procedures	45.45	.76	.34	64.13	
B0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	72.73	.47	.34	64.47	
B0119	Troubleshoot TADILs	45.45	.74	.34	64.81	
E0413	Evaluate communications operations	54.55	.62	.34	65.14	
в0093	Repair Have Quick systems	54.55	.61	.33	65.48	110
B0225	Repair TIBSs	50.00	.65	.32	65.80	
E0393	Conduct supervisory performance feedback sessions	54.55	.58	.32	66.12	
C0333	Perform thruflight inspections	36.36	.87	.32	66.44	
D0358	Perform aircraft cocking or uncocking procedures	63.64	.50	.32	66.75	
B0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports	50.00	.62	.31	67.06	115
C0296	Clean interior of aircraft	59.09	.52	.31	67.37	
B0142	Operate computer systems	50.00	.61	.30	67.67	
в0088	Operate VHF single-channel ground-to-air radio systems (SINCGARSs)	59.09	.51	.30	67.98	
F0458	Conduct continuation training (CT)	45.45	.66	.30	68.28	
D0349	Don or doff chemical warfare personal protective clothing	59.09	.51	.30	68.58	120
C0327	Perform in-flight instructor duties	40.91	.73	.30	68.88	
E0411	Establish performance standards for subordinates	36.36	.82	.30	69.17	
B0084	Repair VHF FM systems	50.00	.59	.30	69.47	
B0051	Repair UHF SATCOM voice systems	50.00	.59	.29	69.76	
B0081	Repair VHF AM systems	54.55	.53	.29	70.05	125
B0105	Repair UHF SATCOM data systems	50.00	.57	.29	70.34	
E0382	Adjust daily schedules to meet operational commitments	36.36	.79	.29	70.62	
в0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	45.45	.63	.28	70.91	
B0041	Troubleshoot high-power transmitters	40.91	.69	.28	71.19	
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	54.55	.52	.28	71.47	130
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	40.91	.69	.28	71.75	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	68.18	.41	.28	72.03	
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	54.55	.50	.27	72.31	
F0461	Conduct initial qualification training (IQT)	40.91	.66	.27	72.58	
E0307	Determine or establish work assistments or priorities	21 02	95	27	72 95	1 2 5

B0072	Repair UHF AM voice systems	45.45	.58	.27	73.11
B0165	Repair WBSV cryptographic systems	36.36	.73	.26	73.38
B0283	Troubleshoot software	36.36	.73	.26	73.64

		Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
F0460	Conduct ground training	36.36	.73	.26	73.91	
B0193	Operate lighting systems	40.91	.64	.26	74.17	140
C0293	Analyze equipment for optimum mission configurations	45.45	.57	.26	74.43	
F0456	Brief personnel concerning training programs or matters	36.36	.69	.25	74.68	
E0392	Conduct supervisory orientations for newly assigned personnel	36.36	.69	.25	74.93	
B0089	Troubleshoot VHF SINCGARSs	59.09	.42	.25	75.18	
C0305	Deploy survival gear, such as MA-1 kits	63.64	.39	.25	75.43	145
E0450	Write recommendations for awards or decorations	36.36	.68	.25	75.68	
F0463	Conduct on-the-job training (OJT)	40.91	.61	.25	75.92	
D0371	Practice duress code procedures	59.09	.42	.25	76.17	
B0074	Troubleshoot commercial-band UHF/VHF transmitters	45.45	.54	.25	76.42	
E0438	Plan communications support for special missions	31.82	.76	.24	76.66	150
F0462	Conduct mission qualification training (MQT)	36.36	.66	.24	76.90	
D0363	Perform classified courier duties	59.09	.40	.23	77.13	
G0495	Issue COMSEC materials	40.91	.57	.23	77.37	
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	22.73	1.00	.23	77.59	
E0428	Interpret policies, directives, or procedures for subordinates	31.82	.72	.23	77.82	155
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	36.36	.61	.22	78.05	
B0115	Operate digital data links (DDLs)	31.82	.70	.22	78.27	
G0493	Initiate requests for TDY orders	40.91	.55	.22	78.49	
B0075	Repair commercial-band UHF/VHF transmitters	36.36	.61	.22	78.71	
F0464	Counsel trainees on training progress	36.36	.61	.22	78.94	160
E0422	Initiate actions required due to substandard performance of personnel	36.36	.61	.22	79.16	
B0186	Repair aircraft ADSs, such as PA systems or interphones	40.91	.54	.22	79.38	
G0499	Maintain FCIFs, MCIFs, or general information files	27.27	.80	.22	79.60	
D0357	Participate in predeployment mobility briefings	45.45	.48	.22	79.81	

Number of Members: 46

gp0033

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

		Sorted				
		Number	Average Percent	Cumulative Average		
		of Tasks	Time Spent by	Percent Time Spent		
Duty		in Duty	All Members	by All Members		
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	40.41	40.44		
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	16.26	56.71		
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	14.68	71.40		
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	9.37	80.77		
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	6.31	87.09		
	(TO) SYSTEM ACTIVITIES					
F	PERFORMING TRAINING ACTIVITIES	27	5.92	93.02		
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	5.03	98.05		
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.95	100.00		

Number of Members: 46 gp0033

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
105%	Task Statement	reliciming	refronking	AII MEMDEIS	by All Members	Num
C0325	Perform in-flight checklist procedures	91.30	1.19	1.09	1.09	
A0028	Perform preflight inspections, other than life support inspections	89.13	1.12	1.00	2.08	
A0031	Perform initialization of mission systems	78.26	1.22	.95	3.04	
A0036	Review emergency procedures	91.30	1.01	.92	3.96	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	95.65	.95	.90	4.87	5
E0430	Maintain aircrew currency requirements	78.26	1.04	.82	5.68	
C0337	Practice or perform emergency procedures	89.13	.89	.79	6.48	
A0024	Obtain and secure COMSEC material	63.04	1.21	.76	7.24	
A0022	Obtain classified materials or documents	80.43	.92	.74	7.99	
C0313	Operate emergency equipment	84.78	.82	.70	8.68	10
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	86.96	.80	.69	9.38	
A0029	Perform preflight life support inspections	73.91	.93	.69	10.06	
C0320	Perform crew coordination activities	76.09	.89	.68	10.74	
G0487	Destroy COMSEC or classified materials or documents	65.22	.97	.63	11.37	
A0039	Secure personal equipment on aircraft during preflight	82.61	.76	.63	12.00	15
C0314	Operate life support systems	78.26	.80	.63	12.63	
B0043	Operate high-frequency (HF) voice systems	67.39	.93	.63	13.26	
A0038	Secure mission equipment on aircraft during preflight	80.43	.76	.61	13.87	
A0003	Assemble professional or personal flight gear	76.09	.80	.61	14.48	
B0142	Operate computer systems	67.39	.89	.60	15.09	20
B0044	Troubleshoot HF voice systems	76.09	.77	.59	15.67	
B0079	Operate VHF AM systems	60.87	.96	.58	16.26	
B0244	Operate built-in test equipment (BITE)	73.91	.79	.58	16.84	
D0001	Operate Have Outab avatema	E6 E2	1 11	E 7	17 /1	

в0080	Troubleshoot VHF AM systems	69.57	.82	.57	17.98	25
C0331	Perform postflight inspections	78.26	.72	.57	18.55	
B0092	Troubleshoot Have Quick systems	60.87	.92	.56	19.11	

				Sorted		
Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
в0193	Operate lighting systems	71.74	.78	.56	19.67	
B0049	Operate ultra high-frequency (UHF) satellite	65.22	.85	.55	20.23	
20015	communications (SATCOM) voice systems	03122	•05	•33	20.25	
A0011	Determine aircraft status	78.26	.70	.55	20.77	30
C0309	Maintain logs, such as in-flight or maintenance	69.57	.79	.55	21.32	
A0023	Obtain specialized mission equipment, such as audio	76.09	.72	.55	21.87	
	tapes, communications kits, hard drives, optical					
	disks, test equipment, video tapes, time modules, or tool kits					
B0190	Operate cryptographic loading devices	63.04	.86	.54	22.41	
A0014	Determine and perform alternate procedures or	71.74	.76	.54	22.96	
	work-arounds for malfunctioning equipment					
D0377	Prepare personal clothing or equipment for deployment	76.09	.71	.54	23.50	35
B0050	Troubleshoot UHF SATCOM voice systems	71.74	.74	.53	24.03	
B0196	Operate alternating current (AC) or direct current (DC) electrical systems	69.57	.76	.53	24.56	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	67.39	.78	.52	25.08	
A0026	Participate in premission briefings, other than conducting	69.57	.75	.52	25.60	
B0280	Operate oxygen systems	63.04	.82	.52	26.12	40
A0025	Participate in general or specialized mission briefings	73.91	.70	.51	26.64	
C0317	Participate in postmission debriefings	65.22	.78	.51	27.15	
B0071	Troubleshoot UHF AM voice systems	65.22	.78	.51	27.65	
B0070	Operate UHF amplitude modulation (AM) voice systems	60.87	.82	.50	28.16	
C0303	Coordinate systems status with crew members	52.17	.94	.49	28.65	45
B0187	Operate cooling systems	58.70	.83	.49	29.14	
B0083	Troubleshoot VHF FM systems	65.22	.75	.49	29.62	
B0143	Troubleshoot computer systems	65.22	.73	.48	30.10	
B0197	Troubleshoot AC or DC electrical systems	73.91	.64	.48	30.58	
G0483	Build or prepare COMSEC materials	28.26	1.67	.47	31.05	50
C0328	Perform operational checkouts of aircraft mission systems after maintenance	71.74	.65	.47	31.52	
B0082	Operate VHF frequency modulation (FM) systems	58.70	.79	.47	31.98	
A0002	Assemble communications kits	41.30	1.08	.45	32.43	
B0282	Operate software	56.52	.79	.45	32.87	
C0321	Perform emergency destruct procedures	80.43	.55	.44	33.32	55
D0363	Perform classified courier duties	65.22	.66	.43	33.75	
A0037	Review or update isolated personnel report (ISOPREP) cards	78.26	.54	.42	34.17	
A0020	Maintain COMSEC subaccounts	15.22	2.76	.42	34.59	
G0501	Maintain personal aircrew flight manuals or checklists	58.70	.71	.42	35.01	
A0035	Review aircrew currency requirements	56.52	.74	.42	35.42	60
G0495	Issue COMSEC materials	23.91	1.73	.41	35.84	
DU3E1	Piro woonong augh sa 0mm handaung or M_16 riflog	70 76	E 2	11	36 35	

Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
в0188	Troubleshoot cooling systems	56.52	.72	.41	37.06	
B0170	Troubleshoot RF distribution systems	60.87	.67	.41	37.46	65
C0327	Perform in-flight instructor duties	54.35	.74	.40	37.87	
B0191	Troubleshoot cryptographic loading devices	50.00	.80	.40	38.26	
C0334	Pick up or turn in aircraft life support equipment	63.04	.63	.40	38.66	
C0312	Monitor or maintain basic aircraft systems, such as hydraulic, pneumatic, or flight control systems	30.43	1.29	.39	39.05	
C0295	Clean exterior of aircraft	34.78	1.11	.39	39.44	70
B0194	Troubleshoot lighting systems	60.87	.63	.39	39.82	
A0016	Establish communications security (COMSEC) requirements	39.13	.98	.39	40.21	
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	56.52	.68	.38	40.59	
B0169	Operate radio frequency (RF) distribution systems	56.52	.68	.38	40.97	
C0333	Perform thruflight inspections	47.83	.80	.38	41.36	75
B0124	Operate joint tactical information distribution systems (JTIDSs)	36.96	1.02	.38	41.73	
C0330	Perform operational tests of program software after modifications	67.39	.56	.37	42.11	
B0245	Troubleshoot BITE	56.52	.66	.37	42.48	
B0288	Remove or replace circuit card assemblies	58.70	.63	.37	42.85	
F0473	Evaluate progress of trainees	50.00	.74	.37	43.22	80
B0040	Operate high-power transmitters	39.13	.93	.36	43.59	
B0145	Operate recording systems	56.52	.64	.36	43.95	
E0382	Adjust daily schedules to meet operational commitments	58.70	.61	.36	44.30	
F0464	Counsel trainees on training progress	58.70	.61	.36	44.66	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	50.00	.71	.35	45.02	85
G0514	Review TOs for in-flight procedures	54.35	.65	.35	45.37	
B0285	Configure communications or electronic systems for operations	50.00	.70	.35	45.72	
B0101	Troubleshoot HF data systems	47.83	.73	.35	46.07	
C0329	Perform operational checkouts of aircraft mission systems after modifications	65.22	.53	.35	46.42	
B0217	Operate test equipment	54.35	.63	.35	46.76	90
C0335	Position and connect aerospace ground equipment (AGE)	65.22	.53	.34	47.11	
F0461	Conduct initial qualification training (IQT)	52.17	.66	.34	47.45	
B0154	Operate data encryption devices	50.00	.69	.34	47.79	
B0125	Troubleshoot JTIDSs	36.96	.92	.34	48.13	
B0152	Troubleshoot DF equipment	50.00	.68	.34	48.47	95
F0462	Conduct mission qualification training (MQT)	52.17	.65	.34	48.81	
F0474	Evaluate training methods or techniques of instructors	43.48	.78	.34	49.15	
B0100	Operate HF data systems	39.13	.86	.34	49.49	
B0089	Troubleshoot VHF SINCGARSs	41.30	.81	.34	49.82	
G0513	Review TO changes	50.00	.67	.33	50.16	100
<b>正</b> 0.4 € 3	Conduct on-the-job training (OIT)	E1 3E	٤1	2.2	EU 10	

G0482	Annotate cabinet, safe, or room security forms	60.87	.54	.33	50.82
E0417	Evaluate personnel for compliance with performance	47.83	.67	.32	51.14
	standards				

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
F0465	Determine training requirements	45.65	.70	.32	51.46	
B0146	Troubleshoot recording systems	56.52	.56	.32	51.78	105
B0166	Operate patch panels	63.04	.50	.32	52.09	
B0088	Operate VHF single-channel ground-to-air radio systems (SINCGARSs)	41.30	.77	.32	52.41	
B0133	Operate mission audio distribution systems (ADSs) or communications distribution groups (CDGs)	39.13	.81	.32	52.73	
D0379	Reconfigure aircraft for specific mission requirements	52.17	.60	.32	53.04	
B0144	Repair computer systems	52.17	.60	.31	53.35	110
G0499	Maintain FCIFs, MCIFs, or general information files	34.78	.89	.31	53.66	
B0283	Troubleshoot software	50.00	.62	.31	53.97	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	45.65	.67	.31	54.28	
в0155	Troubleshoot data encryption devices	50.00	.61	.31	54.59	
B0104	Troubleshoot UHF SATCOM data systems	45.65	.67	.30	54.89	115
B0224	Troubleshoot TIBSs	65.22	.46	.30	55.19	
C0342	Supervise cargo loading	39.13	.77	.30	55.49	
в0287	Remove or reinstall aircraft access plates, panels, or flooring	41.30	.72	.30	55.79	
G0504	Maintain TO libraries or files	26.09	1.13	.29	56.09	
E0397	Determine or establish work assignments or priorities	50.00	.59	.29	56.38	120
в0151	Operate direction finding (DF) equipment	41.30	.71	.29	56.67	
G0512	Review publications, correspondence, or reports	39.13	.74	.29	56.96	
F0456	Brief personnel concerning training programs or matters	45.65	.63	.29	57.25	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	43.48	.66	.29	57.54	
B0247	Operate hard drive systems, including records management applications (RMAs)	39.13	.73	.29	57.82	125
A0013	Determine mission communications requirements	34.78	.82	.29	58.11	
B0149	Troubleshoot signal analysis equipment	45.65	.62	.28	58.39	
B0167	Troubleshoot patch panels	58.70	.48	.28	58.68	
C0336	Position or remove aircraft chocks or ground safety pins	43.48	.65	.28	58.96	
E0390	Conduct self-inspections or self-assessments	50.00	.56	.28	59.24	130
B0199	Operate audio switching systems	47.83	.58	.28	59.52	
E0411	Establish performance standards for subordinates	41.30	.67	.28	59.79	
B0041	Troubleshoot high-power transmitters	45.65	.61	.28	60.07	
E0398	Determine or evaluate causes of mission operational discrepancies	43.48	.63	.27	60.34	
F0455	Administer or score tests	36.96	.74	.27	60.62	135
C0293	Analyze equipment for optimum mission configurations	36.96	.73	.27	60.88	
B0218	Troubleshoot test equipment	47.83	.56	.27	61.15	
н0517	Coordinate maintenance of equipment with appropriate agencies	47.83	.56	.27	61.42	
ほつ 4 m 4	Write or inderes military enlighed nerformance reserve	2/ 70	77	27	61 60	

(EPRs)
Coordinate data links with other link players or appropriate link authorization agencies

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
F0468	Develop training programs, plans, or procedures	41.30	.64	.26	62.22	
B0171	Repair RF distribution systems	43.48	.60	.26	62.48	
F0458	Conduct continuation training (CT)	43.48	.60	.26	62.74	
B0223	Operate tactical information broadcast systems (TIBSs)	54.35	.48	.26	63.00	
B0200	Troubleshoot audio switching systems	52.17	.50	.26	63.26	145
B0134	Troubleshoot mission ADSs or CDGs	36.96	.69	.26	63.52	
C0310	Monitor passengers	41.30	.62	.26	63.77	
D0349	Don or doff chemical warfare personal protective clothing	63.04	.40	.26	64.03	
C0339	Remove or install aircraft light lenses, light bulbs, or batteries	43.48	.58	.25	64.28	
D0366	Perform first-aid lifesaving techniques	67.39	.37	.25	64.53	150
F0476	Maintain training records or files	43.48	.57	.25	64.77	
E0428	Interpret policies, directives, or procedures for subordinates	39.13	.63	.25	65.02	
F0469	Develop written tests	39.13	.63	.25	65.27	
B0153	Repair DF equipment	41.30	.60	.25	65.51	
A0001	Annotate mission planning forms	41.30	.59	.25	65.76	155
C0326	Perform in-flight evaluator duties	32.61	.75	.24	66.00	
B0246	Repair BITE	41.30	.59	.24	66.25	
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	30.43	.80	.24	66.49	
в0179	Troubleshoot carry-on communications or electronics equipment	54.35	.44	.24	66.73	
D0371	Practice duress code procedures	47.83	.50	.24	66.97	160
F0472	Evaluate effectiveness of training programs, plans, or procedures	32.61	.73	.24	67.21	
C0296	Clean interior of aircraft	43.48	.55	.24	67.45	
B0045	Repair HF voice systems	47.83	.49	.24	67.68	
B0148	Operate signal analysis equipment	36.96	.64	.24	67.92	
B0163	Operate wideband secure voice (WBSV) cryptographic systems	32.61	.71	.23	68.15	165
F0460	Conduct ground training	41.30	.56	.23	68.38	
C0308	Launch or recover aircraft	32.61	.71	.23	68.61	
B0198	Repair AC or DC electrical systems	45.65	.50	.23	68.84	
G0502	Maintain publications libraries, other than TO libraries	30.43	.75	.23	69.07	
C0301	Coordinate phone patches or intercommunications with appropriate personnel	43.48	.52	.23	69.30	170
B0274	Operate environmental systems	28.26	.80	.23	69.52	
B0081	Repair VHF AM systems	43.48	.52	.22	69.75	
E0395	Counsel subordinates concerning personal matters	47.83	.47	.22	69.97	
C0319	Perform authentication procedures	41.30	.54	.22	70.20	
B0164	Troubleshoot WBSV cryptographic systems	32.61	.68	.22	70.42	175
B0248	Troubleshoot hard drive systems, including RMAs	41.30	.53	.22	70.64	
D03E7	Dartidinato in prodonlosmont mobility briofinds	A7 Q2	16	າາ	70 06	

E0387	Complete records of evaluations	36.96	.59	.22	71.07	
B0051	Repair UHF SATCOM voice systems	45.65	.47	.22	71.29	
B0275	Troubleshoot environmental systems	28.26	.76	.21	71.50	180

Number of Members: 46 gp0033

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0103	Operate UHF SATCOM data systems	34.78	.62	.21	71.72	
B0103	Repair VHF FM systems	41.30	.52	.21	71.93	
B0189	Repair cooling systems	36.96	.57	.21	72.14	
D0354	Operate portable radios	50.00	.42	.21	72.14	
B0178	Operate carry-on communications or electronics			.21		185
B0176	equipment	45.65	.46	• 21	72.56	103
B0221	Troubleshoot cryptographic systems	45.65	.45	.21	72.77	
E0393	Conduct supervisory performance feedback sessions	41.30	.50	.21	72.97	
B0150	Repair signal analysis equipment	36.96	.56	.21	73.18	
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	34.78	.59	.21	73.39	
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	39.13	.53	.21	73.59	190
E0404	Develop or establish work methods or procedures	41.30	.50	.21	73.80	
B0137	Troubleshoot collection receiver systems	34.78	.59	.20	74.00	
E0450	Write recommendations for awards or decorations	36.96	.55	.20	74.21	
E0422	Initiate actions required due to substandard	36.96	.55	.20	74.41	
E0409	<pre>performance of personnel Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)</pre>	34.78	.58	.20	74.61	195
B0161	Troubleshoot NBSV cryptographic systems	28.26	.71	.20	74.81	
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	36.96	.54	.20	75.01	
B0220	Operate cryptographic systems	45.65	.43	.20	75.21	
B0182	Troubleshoot relay switching systems	41.30	.48	.20	75.40	
E0413	Evaluate communications operations	28.26	.69	.20	75.60	200
B0158	Troubleshoot jamming systems	23.91	.81	.19	75.79	200
F0475	Inspect training materials or aids for operation or	26.09	.74	.19	75.98	
D010E	suitability	41 20	46	1.0	76 17	
B0195	Repair lighting systems	41.30	.46	.19	76.17	
B0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	32.61	.58	.19	76.36	
F0471	Establish or maintain study reference files	32.61	.58	.19	76.55	205
B0172	Operate secure telephone units (STUs)	30.43	.62	.19	76.74	
B0074	Troubleshoot commercial-band UHF/VHF transmitters	36.96	.50	.19	76.93	
D0347	Determine personnel or equipment requirements for mission deployments	36.96	.50	.19	77.11	
B0157	Operate jamming systems	23.91	.77	.18	77.29	
н0520	Identify and report equipment or supply problems	34.78	.53	.18	77.48	210
C0341	Static ground aircraft	32.61	.56	.18	77.66	
G0485	Compile data for records, reports, logs, or trend analyses	30.43	.60	.18	77.84	
B0181	Operate relay switching systems	36.96	.49	.18	78.03	
E0405	Develop or establish work schedules	30.43	.60	.18	78.21	
20004 E0402	Condust promission briefings insluding sortifications	43 40 20.43	11	10	70.21	21 5

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'Occupational Analysis Program' Page 'AFOMS (AETC) Randolph AFB TX'

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Number of Members: 46 gp0033

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	23.91	.74	.18	78.74	
E0426	Inspect personnel for compliance with military standards	32.61	.54	.18	78.92	
D0381	Store equipment at mission locations	41.30	.42	.18	79.09	
B0072	Repair UHF AM voice systems	41.30	.42	.17	79.27	220
D0362	Perform chemical warfare agent decontamination procedures	32.61	.53	.17	79.44	
B0214	Operate identification friend or foe (IFF) systems	26.09	.66	.17	79.61	
B0136	Operate collection receiver systems	28.26	.61	.17	79.78	
B0226	Operate alternate mission equipment	36.96	.46	.17	79.95	

gp0034

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

		Sorted			
		Number	Average Percent	Cumulative Average	
		of Tasks	Time Spent by	Percent Time Spent	
Duty		in Duty	All Members	by All Members	
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	44.49	44.50	
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	23.53	68.04	
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	12.17	80.22	
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	34	9.50	89.72	
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	4.97	94.69	
F	PERFORMING TRAINING ACTIVITIES	27	2.64	97.33	
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.49	98.83	
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	1.17	100.00	

Number of Members: 4

gp0034

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

		Percent of Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
C0301	Coordinate phone patches or intercommunications with appropriate personnel	75.00	1.85	1.38	1.38	
B0056	Troubleshoot INMARSAT systems	75.00	1.79	1.34	2.73	
в0055	Operate international maritime satellite (INMARSAT) systems	75.00	1.79	1.34	4.07	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	100.00	1.28	1.28	5.35	
C0297	Coordinate communications traffic flow with distinguished visitors or contacts	75.00	1.65	1.24	6.59	5
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	100.00	1.23	1.23	7.81	
B0050	Troubleshoot UHF SATCOM voice systems	100.00	1.22	1.22	9.03	
C0325	Perform in-flight checklist procedures	100.00	1.22	1.22	10.25	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	100.00	1.16	1.16	11.41	
A0022	Obtain classified materials or documents	100.00	1.16	1.16	12.57	10
B0043	Operate high-frequency (HF) voice systems	100.00	1.14	1.14	13.71	
B0190	Operate cryptographic loading devices	75.00	1.49	1.12	14.83	
A0024	Obtain and secure COMSEC material	100.00	1.08	1.08	15.90	
B0044	Troubleshoot HF voice systems	100.00	1.07	1.07	16.98	
A0028	Perform preflight inspections, other than life support inspections	75.00	1.42	1.07	18.04	15
A0006	Coordinate data links with other link players or appropriate link authorization agencies	100.00	1.06	1.06	19.10	
A0020	Maintain COMSEC subaccounts	75.00	1.41	1.05	20.16	
A0026	Participate in premission briefings, other than conducting	100.00	1.03	1.03	21.19	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission	100.00	1.01	1.01	22.20	

information files (MCIFs), general information files, or annotating flight orders

A0039 Secure personal equipment on aircraft during preflight

100.00 .99

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				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0037	Review or update isolated personnel report (ISOPREP) cards	100.00	.99	.99	24.19	
B0142	Operate computer systems	75.00	1.31	.99	25.17	
A0038	Secure mission equipment on aircraft during preflight	75.00	1.30	.97	26.15	
B0285	Configure communications or electronic systems for operations	75.00	1.27	.96	27.10	
B0154	Operate data encryption devices	75.00	1.27	.95	28.06	25
8000A	Coordinate mission requirements, other than software	75.00	1.27	.95	29.01	
	requirements, with appropriate agencies					
G0508	Prepare crew travel vouchers	75.00	1.27	.95	29.96	
A0025	Participate in general or specialized mission briefings	100.00	.95	.95	30.91	
A0016	Establish communications security (COMSEC) requirements	75.00	1.25	.93	31.85	
A0013	Determine mission communications requirements	75.00	1.24	.93	32.78	30
A0036	Review emergency procedures	100.00	.91	.91	33.69	
B0143	Troubleshoot computer systems	75.00	1.21	.90	34.59	
B0082	Operate VHF frequency modulation (FM) systems	75.00	1.21	.90	35.50	
C0309	Maintain logs, such as in-flight or maintenance	50.00	1.80	.90	36.40	
B0155	Troubleshoot data encryption devices	75.00	1.16	.87	37.27	35
B0083	Troubleshoot VHF FM systems	75.00	1.10	.82	38.09	
B0041	Troubleshoot high-power transmitters	75.00	1.10	.82	38.91	
B0040	Operate high-power transmitters	75.00	1.10	.82	39.74	
B0173	Troubleshoot STUs	50.00	1.64	.82	40.55	
G0487	Destroy COMSEC or classified materials or documents	75.00	1.08	.81	41.36	40
в0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports	50.00	1.51	.76	42.12	
G0482	Annotate cabinet, safe, or room security forms	100.00	.75	.75	42.87	
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	50.00	1.48	.74	43.61	
B0172	Operate secure telephone units (STUs)	75.00	.99	.74	44.35	
G0501	Maintain personal aircrew flight manuals or checklists	50.00	1.45	.73	45.08	45
E0430	Maintain aircrew currency requirements	75.00	.92	.69	45.76	
B0070	Operate UHF amplitude modulation (AM) voice systems	75.00	.91	.68	46.45	
G0483	Build or prepare COMSEC materials	75.00	.88	.66	47.11	
B0191	Troubleshoot cryptographic loading devices	50.00	1.31	.65	47.76	
C0320	Perform crew coordination activities	50.00	1.31	.65	48.42	50
B0179	Troubleshoot carry-on communications or electronics equipment	50.00	1.22	.61	49.03	
B0178	Operate carry-on communications or electronics equipment	50.00	1.22	.61	49.64	
C0329	Perform operational checkouts of aircraft mission systems after modifications	75.00	.78	.58	50.22	
C0328	Perform operational checkouts of aircraft mission	75.00	.78	.58	50.81	

G0496	Maintain administrative files	50.00	1.17	.58	51.39	55
B0280	Operate oxygen systems	50.00	1.15	.58	51.97	
A0031	Perform initialization of mission systems	50.00	1.15	.58	52.54	

Number of Members: 4 gp0034

		Sorted				
_		Members	Avg Pct Time Spent by Mbrs	Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	50.00	1.15	.58	53.12	
B0215	Troubleshoot IFF systems	50.00	1.15	.57	53.69	
B0214	Operate identification friend or foe (IFF) systems	50.00	1.15	.57	54.26	60
E0382	Adjust daily schedules to meet operational commitments	25.00	2.27	.57	54.83	
A0003	Assemble professional or personal flight gear	50.00	1.12	.56	55.39	
B0244	Operate built-in test equipment (BITE)	50.00	1.09	.55	55.94	
G0489	Establish or maintain accountability records for classified materials or documents	50.00	1.04	.52	56.46	
C0317	Participate in postmission debriefings	50.00	1.04	.52	56.98	65
A0009	Coordinate mission software requirements with appropriate agencies	50.00	1.03	.52	57.49	
A0035	Review aircrew currency requirements	75.00	.69	.51	58.01	
G0499	Maintain FCIFs, MCIFs, or general information files	25.00	2.05	.51	58.52	
G0504	Maintain TO libraries or files	25.00	2.05	.51	59.03	
C0333	Perform thruflight inspections	50.00	.99	.49	59.53	70
B0079	Operate VHF AM systems	50.00	.99	.49	60.02	
C0331	Perform postflight inspections	50.00	.99	.49	60.52	
B0071	Troubleshoot UHF AM voice systems	50.00	.99	.49	61.01	
B0080	Troubleshoot VHF AM systems	50.00	.99	.49	61.50	
G0484	Classify information into categories, such as Top Secret, Secret, or Confidential	50.00	.97	.48	61.99	75
C0330	Perform operational tests of program software after modifications	50.00	.97	.48	62.47	
E0417	Evaluate personnel for compliance with performance standards	50.00	.95	.47	62.94	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	50.00	.95	.47	63.42	
A0002	Assemble communications kits	50.00	.91	.45	63.87	
B0131	Troubleshoot data switches or hubs	50.00	.84	.42	64.29	80
B0180	Repair carry-on communications or electronics equipment	50.00	.84	.42	64.71	
B0130	Operate data switches or hubs	50.00	.84	.42	65.13	
B0081	Repair VHF AM systems	50.00	.82	.41	65.54	
B0045	Repair HF voice systems	50.00	.82	.41	65.95	
E0454	Write or indorse military enlisted performance reports (EPRs)	50.00	.82	.41	66.37	85
B0281	Troubleshoot oxygen systems	25.00	1.64	.41	66.78	
B0199	Operate audio switching systems	25.00	1.64	.41	67.19	
B0196	Operate alternating current (AC) or direct current (DC) electrical systems	25.00	1.64	.41	67.60	
B0197	Troubleshoot AC or DC electrical systems	25.00	1.64	.41	68.01	
B0164	Troubleshoot WBSV cryptographic systems	25.00	1.64	.41	68.42	90
B0163	Operate wideband secure voice (WBSV) cryptographic systems	25.00	1.64	.41	68.83	
BUSUU	Troubloshoot sudio switching systems	25 00	1 6/	11	60 21	

A0029	Perform preflight life support inspections	25.00	1.63	.41	69.64	
B0106	Operate facsimile (fax) systems	25.00	1.63	.41	70.05	
B0107	Troubleshoot fax systems	25.00	1.63	.41	70.46	95

Number of Members: 4 gp0034

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
G0493	Initiate requests for TDY orders	50.00	.79	.40	70.86	
н0516	Analyze recurring troubles in equipment for materiel deficiency reports (MDRs)	25.00	1.51	.38	71.24	
G0510	Prepare travel expense documentation	25.00	1.51	.38	71.61	
G0507	Prepare administrative or classified materials or documents for mailing, transporting, or issue	25.00	1.51	.38	71.99	
A0011	Determine aircraft status	25.00	1.51	.38	72.37	100
C0319	Perform authentication procedures	75.00	.50	.37	72.75	
F0455	Administer or score tests	50.00	.74	.37	73.12	
B0074	Troubleshoot commercial-band UHF/VHF transmitters	50.00	.71	.36	73.47	
в0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	50.00	.71	.36	73.83	
C0313	Operate emergency equipment	50.00	.69	.35	74.18	105
B0144	Repair computer systems	50.00	.66	.33	74.51	
H0524	Issue or log turn-ins of equipment, tools, parts, or supplies	25.00	1.26	.32	74.82	
н0522	Initiate requisitions for equipment, tools, parts, or supplies	25.00	1.26	.32	75.14	
G0492	Initiate classified reports, messages, or documents	25.00	1.26	.32	75.45	
G0490	File in-flight logs in aircraft history books	25.00	1.26	.32	75.77	110
A0001	Annotate mission planning forms	25.00	1.26	.32	76.09	
H0520	Identify and report equipment or supply problems	25.00	1.26	.32	76.40	
E0431	Maintain equipment accounts	25.00	1.26	.32	76.72	
A0004	Conduct premission briefings, including certifications	25.00	1.26	.32	77.03	
G0491	Identify and report suspected security compromises	25.00	1.26	.32	77.35	115
G0505	Maintain or update status indicators, such as boards, graphs, or charts	25.00	1.23	.31	77.65	
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	25.00	1.23	.31	77.96	
E0413	Evaluate communications operations	25.00	1.23	.31	78.27	
E0387	Complete records of evaluations	25.00	1.23	.31	78.58	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	50.00	.59	.29	78.87	120
D0363	Perform classified courier duties	50.00	.59	.29	79.16	
C0314	Operate life support systems	50.00	.53	.27	79.43	
C0337	Practice or perform emergency procedures	50.00	.53	.27	79.69	
G0495	Issue COMSEC materials	25.00	1.01	.25	79.95	

Number of Members: 20 gp0035

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

		Sorted		
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	28.15	28.16
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	22.63	50.80
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	14.44	65.24
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	9.77	75.02
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	9.73	84.75
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	8.40	93.16
	(TO) SYSTEM ACTIVITIES			
F	PERFORMING TRAINING ACTIVITIES	27	5.30	98.46
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.54	100.00

Number of Members: 20 gp0035

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0036	Review emergency procedures	95.00	1.93	1.84	1.84	
A0025	Participate in general or specialized mission briefings	100.00	1.70	1.70	3.54	
A0026	Participate in premission briefings, other than conducting	90.00	1.79	1.61	5.15	
A0035	Review aircrew currency requirements	75.00	1.76	1.32	6.47	
F0476	Maintain training records or files	55.00	2.34	1.29	7.75	5
D0349	Don or doff chemical warfare personal protective clothing	70.00	1.57	1.10	8.85	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	95.00	1.06	1.01	9.86	
В0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	75.00	1.31	.98	10.84	
C0309	Maintain logs, such as in-flight or maintenance	95.00	1.01	.96	11.80	
A0022	Obtain classified materials or documents	95.00	1.00	.95	12.75	10
C0325	Perform in-flight checklist procedures	90.00	1.05	.94	13.69	
A0028	Perform preflight inspections, other than life support inspections	90.00	1.04	.93	14.62	
A0024	Obtain and secure COMSEC material	95.00	.95	.91	15.53	
B0043	Operate high-frequency (HF) voice systems	95.00	.94	.89	16.42	
в0091	Operate Have Quick systems	95.00	.94	.89	17.31	15
в0079	Operate VHF AM systems	80.00	1.10	.88	18.19	
C0331	Perform postflight inspections	90.00	.96	.86	19.06	
G0487	Destroy COMSEC or classified materials or documents	85.00	.99	.84	19.89	
B0214	Operate identification friend or foe (IFF) systems	90.00	.92	.82	20.72	
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	90.00	.92	.82	21.54	20
A0013	Determine mission communications requirements	90.00	.91	.82	22.36	
G0483	Build or prepare COMSEC materials	85.00	.96	.82	23.18	
30016	Establish communications sequeity (COMCEC)	90 00	۵٥	Ω1	22 00	

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E0430	Maintain aircrew currency requirements	80.00	1.00	.80	24.79	
D0377	Prepare personal clothing or equipment for deployment	85.00	.94	.80	25.60	25

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Number of Members: 20 gp0035

		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
в0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	70.00	1.11	.78	26.37	
A0039	Secure personal equipment on aircraft during preflight	90.00	.85	.77	27.14	
G0509	Prepare flight publications kits	75.00	1.00	.75	27.89	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	85.00	.87	.74	28.63	
A0029	Perform preflight life support inspections	75.00	.99	.74	29.37	30
C0319	Perform authentication procedures	90.00	.82	.74	30.11	
B0202	Operate tactical air navigation (TACAN) systems	90.00	.82	.74	30.85	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	85.00	.86	.73	31.58	
A0037	Review or update isolated personnel report (ISOPREP) cards	90.00	.81	.73	32.30	
в0082	Operate VHF frequency modulation (FM) systems	70.00	1.03	.72	33.03	35
A0003	Assemble professional or personal flight gear	80.00	.88	.70	33.73	
D0373	Prepare evasive plans of action (EPAs)	75.00	.93	.70	34.43	
C0301	Coordinate phone patches or intercommunications with appropriate personnel	75.00	.93	.70	35.13	
C0337	Practice or perform emergency procedures	90.00	.76	.69	35.81	
B0151	Operate direction finding (DF) equipment	85.00	.79	.68	36.49	40
C0304	Decode or encode messages manually	85.00	.77	.66	37.15	
B0070	Operate UHF amplitude modulation (AM) voice systems	65.00	1.01	.66	37.80	
D0367	Perform standby alert procedures	70.00	.93	.65	38.45	
C0320	Perform crew coordination activities	70.00	.90	.63	39.08	
C0321	Perform emergency destruct procedures	85.00	.74	.63	39.71	45
B0190	Operate cryptographic loading devices	80.00	.77	.62	40.33	
A0038	Secure mission equipment on aircraft during preflight	75.00	.82	.62	40.95	
A0002	Assemble communications kits	85.00	.72	.62	41.56	
B0220	Operate cryptographic systems	75.00	.81	.61	42.17	
D0357	Participate in predeployment mobility briefings	75.00	.80	.60	42.77	50
B0092	Troubleshoot Have Quick systems	85.00	.71	.60	43.38	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	80.00	.75	.60	43.97	
D0363	Perform classified courier duties	80.00	.74	.59	44.56	
B0280	Operate oxygen systems	75.00	.78	.58	45.14	
A0004	Conduct premission briefings, including certifications	65.00	.90	.58	45.73	55
B0215	Troubleshoot IFF systems	80.00	.73	.58	46.31	
B0050	Troubleshoot UHF SATCOM voice systems	85.00	.67	.57	46.88	
C0317	Participate in postmission debriefings	60.00	.95	.57	47.45	
G0495	Issue COMSEC materials	65.00	.86	.56	48.01	
G0482	Annotate cabinet, safe, or room security forms	60.00	.93	.56	48.56	60
C0313	Operate emergency equipment	75.00	.74	.55	49.12	
B0160	Onorato narrowhand dodure voide (NDCV) druntographia	70 00	70	E E	10 67	

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B0044	Troubleshoot HF voice systems	85.00	.64	.54	50.21
G0501	Maintain personal aircrew flight manuals or checklists	75.00	.72	.54	50.75

Number of Members: 20 gp0035

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0031	Perform initialization of mission systems	55.00	.97	.53	51.28	65
D0354	Operate portable radios	80.00	.66	.53	51.81	
B0203	Troubleshoot TACAN systems	80.00	.65	.52	52.33	
E0382	Adjust daily schedules to meet operational commitments	55.00	.94	.52	52.84	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	80.00	.65	.52	53.36	
B0175	Operate automatic direction finding (ADF) equipment	65.00	.79	.52	53.87	70
C0314	Operate life support systems	70.00	.72	.51	54.38	
В0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports	45.00	1.11	.50	54.88	
B0040	Operate high-power transmitters	50.00	.99	.50	55.38	
A0011	Determine aircraft status	70.00	.69	.48	55.86	
C0333	Perform thruflight inspections	50.00	.97	.48	56.34	75
C0303	Coordinate systems status with crew members	55.00	.87	.48	56.82	
C0334	Pick up or turn in aircraft life support equipment	55.00	.85	.47	57.29	
B0152	Troubleshoot DF equipment	75.00	.62	.46	57.76	
A0020	Maintain COMSEC subaccounts	65.00	.68	.44	58.20	
B0163	Operate wideband secure voice (WBSV) cryptographic systems	60.00	.73	.44	58.64	80
C0318	Perform airborne mission commander/on-scene commander (AMC/OSC) duties	65.00	.65	.42	59.06	
B0191	Troubleshoot cryptographic loading devices	75.00	.56	.42	59.48	
B0071	Troubleshoot UHF AM voice systems	70.00	.60	.42	59.90	
G0493	Initiate requests for TDY orders	55.00	.75	.41	60.31	
в0080	Troubleshoot VHF AM systems	70.00	.57	.40	60.71	85
D0371	Practice duress code procedures	60.00	.66	.40	61.10	
B0221	Troubleshoot cryptographic systems	70.00	.56	.39	61.50	
D0360	Perform alert crew changeovers	60.00	.64	.38	61.88	
B0083	Troubleshoot VHF FM systems	65.00	.58	.38	62.26	
B0193	Operate lighting systems	55.00	.68	.37	62.63	90
D0368	Practice alert force or alert reaction exercises	40.00	.89	.36	62.99	
B0061	Operate locator acquisition recovery systems (LARSs)	50.00	.71	.35	63.34	
B0074	Troubleshoot commercial-band UHF/VHF transmitters	55.00	.63	.35	63.69	
D0359	Perform alert aircraft changeovers	50.00	.69	.34	64.03	
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	50.00	.69	.34	64.38	95
D0366	Perform first-aid lifesaving techniques	65.00	.52	.34	64.72	
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	45.00	.75	.34	65.06	
E0431	Maintain equipment accounts	50.00	.67	.33	65.39	
G0502	Maintain publications libraries, other than TO libraries	40.00	.83	.33	65.72	
E0454	Write or indorse military enlisted performance reports (EPRs)	45.00	.73	.33	66.05	100
B0185	Troubleshoot aircraft ADSs, such as PA systems or	60.00	.55	.33	66.38	

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Number of Members: 20 gp0035

		Sorted				
Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
IGSK	Task Statement	relionming	relionming	AII Members	by All Members	Num
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	45.00	.71	.32	67.02	
E0390	Conduct self-inspections or self-assessments	50.00	.64	.32	67.34	
B0161	Troubleshoot NBSV cryptographic systems	60.00	.52	.31	67.65	105
B0103	Operate UHF SATCOM data systems	45.00	.69	.31	67.97	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	55.00	.56	.31	68.27	
A0005	Coordinate air refueling requirements with flight crews	55.00	.56	.31	68.58	
D0381	Store equipment at mission locations	45.00	.68	.31	68.88	
C0329	Perform operational checkouts of aircraft mission systems after modifications	50.00	.61	.31	69.19	110
D0358	Perform aircraft cocking or uncocking procedures	50.00	.61	.30	69.49	
E0413	Evaluate communications operations	50.00	.60	.30	69.80	
E0405	Develop or establish work schedules	40.00	.75	.30	70.10	
B0164	Troubleshoot WBSV cryptographic systems	55.00	.54	.30	70.39	
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	40.00	.74	.30	70.69	115
C0305	Deploy survival gear, such as MA-1 kits	55.00	.54	.29	70.98	
C0327	Perform in-flight instructor duties	40.00	.71	.29	71.27	
C0323	Perform functional check flight (FCF) duties	50.00	.55	.28	71.54	
G0491	Identify and report suspected security compromises	50.00	.55	.27	71.82	
E0437	Plan communications support for mission exercises	45.00	.61	.27	72.09	120
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	50.00	.54	.27	72.36	
A0032	Prepare combat mission egress charts	40.00	.67	.27	72.62	
G0500	Maintain operational forms	45.00	.58	.26	72.89	
G0508	Prepare crew travel vouchers	50.00	.51	.25	73.14	
B0062	Troubleshoot LARSs	45.00	.56	.25	73.39	125
F0456	Brief personnel concerning training programs or matters	40.00	.63	.25	73.64	
A0001	Annotate mission planning forms	40.00	.62	.25	73.89	
G0489	Establish or maintain accountability records for classified materials or documents	45.00	.55	.25	74.14	
F0478	Personalize lesson plans	35.00	.69	.24	74.38	
F0458	Conduct continuation training (CT)	45.00	.54	.24	74.63	130
B0176	Troubleshoot ADF equipment	50.00	.48	.24	74.87	
F0472	Evaluate effectiveness of training programs, plans, or procedures	35.00	.69	.24	75.11	
E0397	Determine or establish work assignments or priorities	35.00	.67	.23	75.34	
G0514	Review TOs for in-flight procedures	40.00	.58	.23	75.58	
B0281	Troubleshoot oxygen systems	45.00	.51	.23	75.80	135
C0300	Coordinate maintenance of mission systems equipment	45.00	.51	.23	76.03	

F0460	Conduct ground training	45.00	.50	.23	76.26
G0512	Review publications, correspondence, or reports	30.00	.75	.23	76.48
E0438	Plan communications support for special missions	40.00	.56	.22	76.71

prtjob All DAFSC 1A3X1 Amn w/acft platform of HC-130

'Occupational Analysis Program' Page 5
'AFOMS (AETC) Randolph AFB TX'

Number of Members: 20 gp0035

		Sorted				
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
C0326	Perform in-flight evaluator duties	30.00	.74	.22	76.93	140
E0426	Inspect personnel for compliance with military standards	40.00	.54	.22	77.15	
A0015	Develop mission execution checklists	40.00	.54	.22	77.37	
F0464	Counsel trainees on training progress	45.00	.48	.21	77.58	
B0142	Operate computer systems	15.00	1.42	.21	77.79	
D0345	Conduct mobility processing checklist procedures	25.00	.84	.21	78.00	145
E0428	Interpret policies, directives, or procedures for subordinates	35.00	.60	.21	78.21	
E0417	Evaluate personnel for compliance with performance standards	40.00	.51	.21	78.42	
D0372	Practice self-protection from extreme weather	35.00	.59	.21	78.62	
B0172	Operate secure telephone units (STUs)	35.00	.59	.21	78.83	
G0492	Initiate classified reports, messages, or documents	35.00	.59	.21	79.03	150
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	35.00	.58	.20	79.24	
B0205	Operate flight director/autopilot systems	30.00	.67	.20	79.44	
C0293	Analyze equipment for optimum mission configurations	25.00	.80	.20	79.64	
B0104	Troubleshoot UHF SATCOM data systems	40.00	.50	.20	79.84	

Number of Members: 22

gp0036

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

			Sorted	
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	25.93	25.94
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	19.64	45.60
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	15.77	61.38
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	12.00	73.39
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	10.87	84.27
	(TO) SYSTEM ACTIVITIES			
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	7.50	91.77
F	PERFORMING TRAINING ACTIVITIES	27	6.17	97.95
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	2.05	100.00

gp0036

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0309	Maintain logs, such as in-flight or maintenance	100.00	.92	.92	.92	
A0028	Perform preflight inspections, other than life support inspections	100.00	.87	.87	1.79	
C0320	Perform crew coordination activities	95.45	.87	.83	2.62	
C0331	Perform postflight inspections	100.00	.81	.81	3.43	
C0325	Perform in-flight checklist procedures	90.91	.89	.81	4.24	5
A0003	Assemble professional or personal flight gear	100.00	.81	.81	5.05	
E0430	Maintain aircrew currency requirements	90.91	.89	.81	5.86	
G0487	Destroy COMSEC or classified materials or documents	95.45	.84	.80	6.66	
B0214	Operate identification friend or foe (IFF) systems	100.00	.79	.79	7.45	
A0024	Obtain and secure COMSEC material	100.00	.78	.78	8.23	10
A0036	Review emergency procedures	100.00	.78	.78	9.01	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	95.45	.81	.78	9.78	
A0026	Participate in premission briefings, other than conducting	95.45	.81	.78	10.56	
A0013	Determine mission communications requirements	95.45	.81	.77	11.33	
A0022	Obtain classified materials or documents	100.00	.75	.75	12.08	15
A0029	Perform preflight life support inspections	90.91	.82	.75	12.83	
B0091	Operate Have Quick systems	95.45	.78	.74	13.57	
A0002	Assemble communications kits	100.00	.74	.74	14.31	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	86.36	.84	.73	15.04	
B0043	Operate high-frequency (HF) voice systems	90.91	.79	.72	15.76	20
C0337	Practice or perform emergency procedures	95.45	.75	.71	16.47	
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance	100.00	.71	.71	17.18	

E0382	Adjust daily schedules to meet operational commitments	72.73	.98	.71	17.90
C0319	Perform authentication procedures	100.00	.71	.71	18.60

Number of Members: 22 gp0036

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0016	Establish communications security (COMSEC) requirements	95.45	.74	.70	19.31	25
A0039	Secure personal equipment on aircraft during preflight	90.91	.75	.69	19.99	
G0483	Build or prepare COMSEC materials	81.82	.84	.69	20.68	
A0035	Review aircrew currency requirements	95.45	.72	.68	21.36	
A0038	Secure mission equipment on aircraft during preflight	86.36	.76	.66	22.02	
B0202	Operate tactical air navigation (TACAN) systems	90.91	.73	.66	22.68	30
C0317	Participate in postmission debriefings	81.82	.80	.65	23.34	
C0314	Operate life support systems	90.91	.72	.65	23.99	
B0220	Operate cryptographic systems	86.36	.75	.65	24.64	
G0482	Annotate cabinet, safe, or room security forms	86.36	.74	.64	25.28	
B0280	Operate oxygen systems	81.82	.78	.63	25.92	35
G0501	Maintain personal aircrew flight manuals or checklists	81.82	.77	.63	26.55	
C0313	Operate emergency equipment	95.45	.66	.63	27.18	
B0151	Operate direction finding (DF) equipment	90.91	.69	.63	27.81	
B0067	Operate demand assigned multiple access (DAMA) systems	95.45	.66	.63	28.44	
A0025	Participate in general or specialized mission briefings	90.91	.68	.62	29.06	40
B0215	Troubleshoot IFF systems	90.91	.67	.61	29.67	
B0070	Operate UHF amplitude modulation (AM) voice systems	77.27	.78	.60	30.27	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	86.36	.69	.60	30.87	
A0027	Participate in special operations planning exercises (SOPEs)	81.82	.73	.59	31.46	
B0190	Operate cryptographic loading devices	72.73	.81	.59	32.05	45
B0079	Operate VHF AM systems	81.82	.72	.59	32.64	
C0333	Perform thruflight inspections	86.36	.68	.58	33.23	
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	81.82	.71	.58	33.81	
B0044	Troubleshoot HF voice systems	90.91	.62	.57	34.37	
A0020	Maintain COMSEC subaccounts	72.73	.77	.56	34.94	50
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	77.27	.73	.56	35.50	
D0377	Prepare personal clothing or equipment for deployment	77.27	.72	.55	36.05	
A0037	Review or update isolated personnel report (ISOPREP) cards	95.45	.57	.54	36.59	
G0495	Issue COMSEC materials	72.73	.74	.54	37.13	
C0334	Pick up or turn in aircraft life support equipment	81.82	.65	.53	37.66	55
B0163	Operate wideband secure voice (WBSV) cryptographic systems	68.18	.77	.53	38.19	
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	81.82	.64	.52	38.71	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	86.36	.60	.52	39.23	
G0490	File in-flight logs in aircraft history books	68.18	.76	.52	39.75	
G0509	Prepare flight publications kits	72.73	.71	.52	40.27	60
DUUGU	Troubloshoot VUE AM systems	01 02	63	E٦	10 70	

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'Occupational Analysis Program' Page 3
'AFOMS (AETC) Randolph AFB TX'

Number of Members: 22 gp0036

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
в0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports	63.64	.80	.51	41.82	
G0493	Initiate requests for TDY orders	77.27	.66	.51	42.33	
E0390	Conduct self-inspections or self-assessments	77.27	.65	.50	42.83	65
B0082	Operate VHF frequency modulation (FM) systems	72.73	.69	.50	43.33	65
A0015	Develop mission execution checklists	81.82	.61	.50	43.83	
B0092		86.36	.58	.50	44.33	
	Troubleshoot Have Quick systems					
A0011	Determine aircraft status	77.27	.65	.50	44.83	70
C0301	Coordinate phone patches or intercommunications with	72.73	.66	.48	45.32	70
DOOFO	appropriate personnel	01 00	E0.	40	45 00	
B0050	Troubleshoot UHF SATCOM voice systems	81.82	.59	.48	45.80	
B0203	Troubleshoot TACAN systems	81.82	.59	.48	46.28	
C0327	Perform in-flight instructor duties	68.18	.71	.48	46.76	
C0303	Coordinate systems status with crew members	68.18	.70	.48	47.24	
A0004	Conduct premission briefings, including certifications	68.18	.69	.47	47.72	75
B0068	Troubleshoot DAMA systems	81.82	.58	.47	48.19	
B0154	Operate data encryption devices	59.09	.80	. 47	48.66	
D0373	Prepare evasive plans of action (EPAs)	81.82	.57	. 47	49.12	
B0175	Operate automatic direction finding (ADF) equipment	72.73	.62	.45	49.58	
A0031	Perform initialization of mission systems	63.64	.71	.45	50.03	80
B0103	Operate UHF SATCOM data systems	63.64	.71	.45	50.48	
C0304	Decode or encode messages manually	72.73	.62	.45	50.93	
B0152	Troubleshoot DF equipment	81.82	.55	.45	51.38	
E0431	Maintain equipment accounts	63.64	.69	.44	51.82	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	68.18	.65	.44	52.26	85
B0221	Troubleshoot cryptographic systems	72.73	.59	.43	52.69	
G0510	Prepare travel expense documentation	45.45	.94	.43	53.12	
D0354	Operate portable radios	77.27	.55	.42	53.54	
G0489	Establish or maintain accountability records for classified materials or documents	59.09	.71	.42	53.96	
C0321	Perform emergency destruct procedures	81.82	.52	.42	54.39	90
C0311	Monitor and deploy aircraft defensive systems	77.27	.54	.42	54.80	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	72.73	.57	.41	55.22	
B0172	Operate secure telephone units (STUs)	59.09	.70	.41	55.63	
B01/2	Troubleshoot NBSV cryptographic systems	63.64	.64	.41	56.04	
F0462	Conduct mission qualification training (MQT)	59.09	.69	.41	56.45	95
B0164	Troubleshoot WBSV cryptographic systems	59.09	.68	.40	56.85	,,,
B0104 B0083	Troubleshoot VHF FM systems	72.73	.55	.40	57.25	
A0001	Annotate mission planning forms	72.73	.54	.39	57.64	
D0363	Perform classified courier duties	68.18	.58	.39	58.03	
E0409	Establish organizational policies, such as operating	59.09	.63	.37	58.40	100
20109	instructions (OIs) or standard operating procedures	55.05	•05	• 3 /	50.40	100

G0491	Identify and report suspected security compromises	68.18	.55	.37	58.78
E0413	Evaluate communications operations	45.45	.82	.37	59.15

Number of Members: 22 gp0036

		Percent of Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
D0349	Don or doff chemical warfare personal protective clothing	68.18	.54	.37	59.52	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	63.64	.58	.37	59.89	
B0040	Operate high-power transmitters	54.55	.67	.37	60.25	105
F0473	Evaluate progress of trainees	54.55	.67	.37	60.62	
F0464	Counsel trainees on training progress	59.09	.61	.36	60.98	
C0318	Perform airborne mission commander/on-scene commander (AMC/OSC) duties	68.18	.53	.36	61.34	
F0465	Determine training requirements	59.09	.60	.36	61.70	
D0360	Perform alert crew changeovers	59.09	.59	.35	62.05	110
G0514	Review TOs for in-flight procedures	50.00	.70	.35	62.40	
F0463	Conduct on-the-job training (OJT)	50.00	.69	.35	62.74	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	54.55	.62	.34	63.08	
E0437	Plan communications support for mission exercises	50.00	.67	.34	63.42	
C0296	Clean interior of aircraft	63.64	.53	.34	63.76	115
B0191	Troubleshoot cryptographic loading devices	63.64	.52	.33	64.09	
B0285	Configure communications or electronic systems for operations	50.00	.66	.33	64.42	
в0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	45.45	.72	.33	64.74	
G0513	Review TO changes	54.55	.60	.33	65.07	
B0176	Troubleshoot ADF equipment	68.18	.48	.33	65.40	120
D0381	Store equipment at mission locations	59.09	.55	.32	65.72	
G0496	Maintain administrative files	54.55	.59	.32	66.05	
B0281	Troubleshoot oxygen systems	54.55	.59	.32	66.37	
C0323	Perform functional check flight (FCF) duties	54.55	.58	.32	66.68	
F0460	Conduct ground training	50.00	.63	.32	67.00	125
B0071	Troubleshoot UHF AM voice systems	59.09	.53	.31	67.31	
D0357	Participate in predeployment mobility briefings	63.64	.49	.31	67.62	
G0484	Classify information into categories, such as Top Secret, Secret, or Confidential	50.00	.61	.31	67.93	
C0326	Perform in-flight evaluator duties	45.45	.67	.30	68.23	
D0371	Practice duress code procedures	68.18	.45	.30	68.54	130
G0508	Prepare crew travel vouchers	40.91	.74	.30	68.84	
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	54.55	.55	.30	69.14	
F0474	Evaluate training methods or techniques of instructors	45.45	.66	.30	69.44	
B0244	Operate built-in test equipment (BITE)	45.45	.65	.30	69.73	
D0367	Perform standby alert procedures	54.55	.54	.30	70.03	135
B0142	Operate computer systems	36.36	.81	.30	70.33	
E0402	Develop self-inspection or self-assessment program checklists	50.00	.59	.30	70.62	
G0512	Review publications, correspondence, or reports	45.45	.65	.30	70.92	
₽ <b>∩1</b> ∩ <i>1</i>	Troublashoot HUE CATCOM data quatoms	E4 EE	EA	20	71 71	

B0155	Troubleshoot data encryption devices	50.00	.58	.29	71.50	140
F0476	Maintain training records or files	50.00	.58	.29	71.79	
D0358	Perform aircraft cocking or uncocking procedures	45.45	.64	.29	72.08	

Number of Members: 22 gp0036

communications kits, or in-flight spare parts kits

				Sorted		
			Avg Pct Time	Avg Pct Time	_	
Toak	Task Statement	Members Performing	Spent by Mbrs Performing	Spent by	Pct Time Spent by All Members	Seq Num
Task	lask Statement	Periorming	Periorming	All Members	by AII Members	Nuill
E0438	Plan communications support for special missions	45.45	.63	.29	72.37	
F0458	Conduct continuation training (CT)	45.45	.63	.28	72.65	
G0502	Maintain publications libraries, other than TO libraries	45.45	.62	.28	72.93	145
C0329	Perform operational checkouts of aircraft mission systems after modifications	59.09	.47	.28	73.21	
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	40.91	.68	.28	73.49	
G0515	Write minutes of briefings, conferences, or meetings	45.45	.61	.28	73.76	
C0310	Monitor passengers	54.55	.50	.27	74.04	
F0471	Establish or maintain study reference files	45.45	.60	.27	74.31	150
F0470	Develop or procure training materials or aids	45.45	.60	.27	74.59	
D0362	Perform chemical warfare agent decontamination procedures	54.55	.50	.27	74.86	
F0457	Complete student entry or withdrawal forms	45.45	.60	.27	75.13	
в0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	59.09	.45	.27	75.40	
D0353	Maintain mobility kits	36.36	.73	.27	75.66	155
F0469	Develop written tests	36.36	.72	.26	75.93	
D0359	Perform alert aircraft changeovers	45.45	.57	.26	76.19	
в0193	Operate lighting systems	40.91	.64	.26	76.45	
F0456	Brief personnel concerning training programs or matters	45.45	.57	.26	76.71	
G0499	Maintain FCIFs, MCIFs, or general information files	36.36	.70	.26	76.96	160
G0492	Initiate classified reports, messages, or documents	45.45	.56	.25	77.21	
C0297	Coordinate communications traffic flow with distinguished visitors or contacts	50.00	.50	.25	77.47	
B0041	Troubleshoot high-power transmitters	36.36	.69	.25	77.72	
E0424	Inspect communications stations	27.27	.91	.25	77.97	
н0517	Coordinate maintenance of equipment with appropriate agencies	40.91	.61	.25	78.21	165
A0005	Coordinate air refueling requirements with flight crews	59.09	.42	.25	78.46	
F0475	Inspect training materials or aids for operation or suitability	40.91	.60	.24	78.70	
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	40.91	.60	.24	78.95	
E0385	Assign personnel to work areas or duty positions	36.36	.66	.24	79.19	
E0450	Write recommendations for awards or decorations	40.91	.58	.24	79.42	170
C0305	Deploy survival gear, such as MA-1 kits	59.09	.40	.24	79.66	
H0523	Inventory equipment, tools, parts, or supplies,	40.91	.58	.24	79.90	
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Number of Members: 6

gp0037

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	23.98	23.98
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	21.42	45.41
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	18.41	63.83
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	17.10	80.93
F	PERFORMING TRAINING ACTIVITIES	27	7.81	88.75
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	4.87	93.61
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	3.92	97.53
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	34	2.47	100.00

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
C0325	Perform in-flight checklist procedures	100.00	1.72	1.72	1.72	
E0430	Maintain aircrew currency requirements	100.00	1.54	1.54	3.26	
C0320	Perform crew coordination activities	100.00	1.53	1.53	4.79	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	100.00	1.47	1.47	6.27	
C0331	Perform postflight inspections	100.00	1.41	1.41	7.68	5
C0310	Monitor passengers	100.00	1.39	1.39	9.07	
C0329	Perform operational checkouts of aircraft mission systems after modifications	100.00	1.32	1.32	10.39	
A0026	Participate in premission briefings, other than conducting	100.00	1.28	1.28	11.67	
A0028	Perform preflight inspections, other than life support inspections	100.00	1.27	1.27	12.94	
C0317	Participate in postmission debriefings	100.00	1.24	1.24	14.17	10
B0238	Operate sensor systems	83.33	1.44	1.20	15.37	
B0239	Troubleshoot sensor systems	100.00	1.19	1.19	16.56	
C0337	Practice or perform emergency procedures	83.33	1.43	1.19	17.75	
B0240	Repair sensor systems	100.00	1.11	1.11	18.86	
E0397	Determine or establish work assignments or priorities	83.33	1.33	1.11	19.97	15
A0031	Perform initialization of mission systems	83.33	1.33	1.10	21.07	
B0230	Troubleshoot video systems	100.00	1.10	1.10	22.17	
н0528	Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment	83.33	1.31	1.09	23.26	
B0251	Troubleshoot radar systems	100.00	1.07	1.07	24.33	
E0398	Determine or evaluate causes of mission operational discrepancies	83.33	1.28	1.06	25.39	20
E0382	Adjust daily schedules to meet operational commitments	66.67	1.56	1.04	26.43	
B0242	Troubleshoot data display systems	100.00	1.03	1.03	27.46	
C0332	Perform supplemental inspections, such as acceptance, calendar, or time replacement item	83.33	1.21	1.00	28.46	

Number of Members: 6 gp0037

		Sorted				
Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	83.33	1.19	.99	29.45	
B0229	Operate video systems	83.33	1.18	.98	30.43	25
C0302	Coordinate sensor settings with appropriate personnel	66.67	1.46	.97	31.41	
A0011	Determine aircraft status	83.33	1.16	.97	32.38	
F0463	Conduct on-the-job training (OJT)	83.33	1.15	.96	33.34	
B0231	Repair video systems	100.00	.93	.93	34.27	
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	83.33	1.11	.92	35.19	30
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	83.33	1.11	.92	36.12	
A0025	Participate in general or specialized mission briefings	83.33	1.10	.92	37.04	
A0036	Review emergency procedures	83.33	1.07	.89	37.93	
B0241	Operate data display systems	83.33	1.07	.89	38.82	
A0039	Secure personal equipment on aircraft during preflight	83.33	1.07	.89	39.71	35
A0038	Secure mission equipment on aircraft during preflight	83.33	1.07	.89	40.60	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	66.67	1.33	.89	41.48	
F0461	Conduct initial qualification training (IQT)	66.67	1.32	.88	42.37	
F0460	Conduct ground training	83.33	1.05	.87	43.24	
C0333	Perform thruflight inspections	83.33	1.02	.85	44.09	40
A0008	Coordinate mission requirements, other than software requirements, with appropriate agencies	66.67	1.27	.84	44.94	
A0003	Assemble professional or personal flight gear	83.33	1.01	.84	45.78	
E0417	Evaluate personnel for compliance with performance standards	66.67	1.24	.83	46.61	
H0524	<pre>Issue or log turn-ins of equipment, tools, parts, or supplies</pre>	66.67	1.22	.81	47.42	
E0405	Develop or establish work schedules	66.67	1.19	.79	48.21	45
F0476	Maintain training records or files	66.67	1.18	.79	49.00	
C0322	Perform flight tests for new flight procedures	66.67	1.18	.79	49.79	
в0196	Operate alternating current (AC) or direct current (DC) electrical systems	66.67	1.14	.76	50.55	
C0330	Perform operational tests of program software after modifications	66.67	1.11	.74	51.29	
в0287	Remove or reinstall aircraft access plates, panels, or flooring	66.67	1.10	.73	52.02	50
E0395	Counsel subordinates concerning personal matters	50.00	1.45	.72	52.75	
B0250	Operate radar systems	83.33	.86	.72	53.47	
<b>むいろのを</b>	Determine or establish logistics requirements such as	66 67	1 07	71	E/ 10	

personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments

Position and connect aerospace ground equipment (AGE)

C0335

66.67

1.06

.71

54.89

Number of Members: 6 gp0037

		Sorted				
Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0035	Review aircrew currency requirements	66.67	1.05	.70	55.58	55
E0422	Initiate actions required due to substandard	50.00	1.36	.68	56.26	33
DOILL	performance of personnel	30.00	1.50	•00	30.20	
B0252	Repair radar systems	83.33	.80	.67	56.93	
F0462	Conduct mission qualification training (MQT)	66.67	1.00	.67	57.59	
A0023	Obtain specialized mission equipment, such as audio	50.00	1.33	.66	58.26	
	tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	2000			33323	
A0029	Perform preflight life support inspections	66.67	.99	.66	58.92	60
G0501	Maintain personal aircrew flight manuals or checklists	66.67	.96	.64	59.56	00
E0426	Inspect personnel for compliance with military	50.00	1.28	.64	60.20	
EUTZU	standards	30.00	1.20	•01	00.20	
в0256	Operate radar cooling systems	83.33	.77	.64	60.84	
E0428	Interpret policies, directives, or procedures for	50.00	1.27	.64	61.48	
E0420	subordinates	30.00	1.27	•04	01.40	
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	50.00	1.27	.64	62.12	65
C0327	Perform in-flight instructor duties	50.00	1.27	.63	62.75	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	83.33	.74	.62	63.37	
B0280	Operate oxygen systems	66.67	.90	.60	63.97	
B0243	Repair data display systems	66.67	.90	.60	64.57	
F0478	Personalize lesson plans	50.00	1.19	.60	65.16	70
D0377	Prepare personal clothing or equipment for deployment	50.00	1.19	.59	65.76	
B0187	Operate cooling systems	50.00	1.18	.59	66.35	
B0146	Troubleshoot recording systems	66.67	.89	.59	66.94	
E0418	Evaluate personnel for promotion, demotion, reclassification, or special awards	50.00	1.16	.58	67.52	
C0314	Operate life support systems	50.00	1.16	.58	68.10	75
B0142	Operate computer systems	66.67	.87	.58	68.68	
F0464	Counsel trainees on training progress	50.00	1.14	.57	69.25	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	50.00	1.11	.55	69.80	
E0454	Write or indorse military enlisted performance reports (EPRs)	50.00	1.11	.55	70.36	
D0372	Practice self-protection from extreme weather	33.33	1.60	.53	70.89	80
G0514	Review TOs for in-flight procedures	50.00	1.06	.53	71.42	
н0522	Initiate requisitions for equipment, tools, parts, or supplies	50.00	1.04	.52	71.93	
E0427	Inspect support equipment or special tools, other than life support equipment	50.00	1.03	.51	72.45	
F0473	Evaluate progress of trainees	50.00	1.03	.51	72.96	
E0387	Complete records of evaluations	50.00	1.03	.51	73.48	85
н0517	Coordinate maintenance of equipment with appropriate agencies	33.33	1.53	.51	73.99	
שמזכר	Porform first-sid lifesowing techniques	63 33	£1	E1	74 60	

E0393	Conduct supervisory performance feedback sessions	33.33	1.53	.51	75.01
E0447	Schedule personnel for temporary duty (TDY)	33.33	1.53	.51	75.52
	assignments, leaves, or passes				

prtjob All DAFSC 1A3X1 Amn w/acft platform of OC-135

'Occupational Analysis Program' Page 4
'AFOMS (AETC) Randolph AFB TX'

Number of Members: 6 gp0037

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
в0257	Troubleshoot radar cooling systems	83.33	.61	.51	76.03	90
D0379	Reconfigure aircraft for specific mission requirements	33.33	1.49	.50	76.53	
E0416	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	33.33	1.49	.50	77.03	
E0450	Write recommendations for awards or decorations	50.00	.95	.47	77.50	
B0147	Repair recording systems	50.00	.95	.47	77.98	
B0193	Operate lighting systems	50.00	.91	.45	78.43	95
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	50.00	.90	.45	78.88	
C0313	Operate emergency equipment	50.00	.89	.44	79.32	
D0357	Participate in predeployment mobility briefings	50.00	.88	.44	79.76	

Number of Members: 93

gp0038

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

			Sorted	
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	51.31	51.34
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	13.95	65.30
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	12.40	77.70
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	7.67	85.38
F	PERFORMING TRAINING ACTIVITIES	27	5.10	90.48
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	3.74	94.22
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	34	3.27	97.49
н	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	2.50	100.00

Number of Members: 93 gp0038

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0325	Perform in-flight checklist procedures	83.87	1.22	1.02	1.02	
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	81.72	1.25	1.02	2.04	
B0146	Troubleshoot recording systems	88.17	1.10	.97	3.01	
A0039	Secure personal equipment on aircraft during preflight	86.02	1.06	.91	3.92	
A0038	Secure mission equipment on aircraft during preflight	84.95	1.03	.87	4.79	5
A0026	Participate in premission briefings, other than conducting	84.95	1.03	.87	5.66	
B0147	Repair recording systems	86.02	1.01	.87	6.53	
B0143	Troubleshoot computer systems	84.95	.99	.84	7.37	
B0142	Operate computer systems	80.65	1.04	.84	8.21	
A0031	Perform initialization of mission systems	83.87	1.00	.83	9.04	10
B0137	Troubleshoot collection receiver systems	87.10	.91	.79	9.84	
A0036	Review emergency procedures	80.65	.96	.77	10.61	
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	82.80	.93	.77	11.38	
C0337	Practice or perform emergency procedures	79.57	.97	.77	12.15	
A0011	Determine aircraft status	79.57	.96	.76	12.91	15
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	83.87	.90	.76	13.67	
B0131	Troubleshoot data switches or hubs	79.57	.94	.75	14.42	
В0129	Repair digital data distribution systems, such as LANs or buses	79.57	.93	.74	15.16	
B0144	Repair computer systems	82.80	.89	.74	15.89	
B0217	Operate test equipment	79.57	.92	.73	16.63	20
C0328	Perform operational checkouts of aircraft mission	77.42	.92	.72	17.34	

B0138	Repair collection receiver systems	81.72	.85	.69	18.03
B0167	Troubleshoot patch panels	74.19	.93	.69	18.73
B0288	Remove or replace circuit card assemblies	81.72	.84	.68	19.41

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
Iusk	Table beaconcile	refrenting	rerrering	AII HEMDEID	Dy HII MCMDCID	11 Cam
A0028	Perform preflight inspections, other than life support inspections	77.42	.88	.68	20.09	25
B0170	Troubleshoot RF distribution systems	79.57	.79	.63	20.72	
B0282	Operate software	60.22	1.05	.63	21.36	
C0329	Perform operational checkouts of aircraft mission	70.97	.87	.62	21.97	
	systems after modifications					
A0014	Determine and perform alternate procedures or	70.97	.87	.62	22.59	
	work-arounds for malfunctioning equipment					
B0127	Operate digital data distribution systems, such as	74.19	.83	.62	23.21	30
	local area networks (LANs) or buses					
C0330	Perform operational tests of program software after modifications	69.89	.84	.59	23.80	
E0430	Maintain aircrew currency requirements	64.52	.91	.59	24.39	
C0300	Coordinate maintenance of mission systems equipment	62.37	.94	.59	24.97	
	malfunctions with appropriate personnel					
H0523	Inventory equipment, tools, parts, or supplies,	68.82	.85	.58	25.55	
	communications kits, or in-flight spare parts kits					
B0132	Repair data switches or hubs	74.19	.77	.57	26.13	35
C0309	Maintain logs, such as in-flight or maintenance	70.97	.80	.57	26.70	
B0197	Troubleshoot AC or DC electrical systems	78.49	.73	.57	27.27	
B0149	Troubleshoot signal analysis equipment	75.27	.74	.56	27.83	
B0168	Repair patch panels	69.89	.80	.56	28.38	
B0171	Repair RF distribution systems	78.49	.71	.55	28.94	40
B0233	Troubleshoot IF switching systems	76.34	.71	.55	29.48	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	51.61	1.04	.53	30.02	
A0025	Participate in general or specialized mission briefings	75.27	.71	.53	30.55	
A0017	Identify mission software requirements	58.06	.91	.53	31.08	
B0218	Troubleshoot test equipment	75.27	.70	.53	31.61	45
B0152	Troubleshoot DF equipment	66.67	.77	.51	32.12	
B0230	Troubleshoot video systems	74.19	.68	.50	32.63	
B0130	Operate data switches or hubs	67.74	.73	.49	33.12	
C0303	Coordinate systems status with crew members	64.52	.75	.48	33.60	
A0037	Review or update isolated personnel report (ISOPREP)	74.19	.65	.48	34.09	50
	cards			V 10	01000	
в0283	Troubleshoot software	70.97	.67	.48	34.56	
A0023	Obtain specialized mission equipment, such as audio	69.89	.67	.47	35.03	
	tapes, communications kits, hard drives, optical					
	disks, test equipment, video tapes, time modules, or tool kits					
B0196	Operate alternating current (AC) or direct current	66.67	.70	.47	35.50	
20230	(DC) electrical systems	00.07	• , •	• • •	22.30	
B0280	Operate oxygen systems	61.29	.75	.46	35.96	
B0150	Repair signal analysis equipment	69.89	.64	.44	36.40	55
B0160	Operato radio frequency (DE) distribution systems	62 27	71	11	36 05	

B0234	Repair IF switching systems	70.97	.62	.44	37.29
C0320	Perform crew coordination activities	63.44	.69	.44	37.73
C0317	Participate in postmission debriefings	61.29	.72	.44	38.17

Number of Members: 93 gp0038

				Sorted			
			Avg Pct Time	Avg Pct Time	Cumulative Avg	Task	
ml-	mark distances	Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq	
Task	Task Statement	Performing	Performing	All Members	by All Members	Num	
B0145	Operate recording systems	67.74	.64	.44	38.60	60	
B0232	Operate intermediate frequency (IF) switching systems	65.59	.66	.43	39.04		
F0463	Conduct on-the-job training (OJT)	53.76	.80	.43	39.47		
A0003	Assemble professional or personal flight gear	59.14	.73	.43	39.90		
A0029	Perform preflight life support inspections	52.69	.81	.43	40.33		
B0153	Repair DF equipment	64.52	.66	.43	40.75	65	
C0293	Analyze equipment for optimum mission configurations	54.84	.75	.41	41.16		
B0231	Repair video systems	72.04	.57	.41	41.57		
A0022	Obtain classified materials or documents	67.74	.59	.40	41.97		
B0148	Operate signal analysis equipment	61.29	.65	.40	42.37		
B0136	Operate collection receiver systems	65.59	.61	.40	42.77	70	
B0187	Operate cooling systems	60.22	.66	.40	43.16		
C0331	Perform postflight inspections	59.14	.67	.39	43.56		
D0377	Prepare personal clothing or equipment for deployment	63.44	.62	.39	43.95		
D0354	Operate portable radios	40.86	.96	.39	44.34		
B0224	Troubleshoot TIBSs	58.06	.67	.39	44.73	75	
C0314	Operate life support systems	66.67	.58	.39	45.12		
B0199	Operate audio switching systems	53.76	.72	.39	45.51		
B0193	Operate lighting systems	56.99	.68	.39	45.90		
8000A	Coordinate mission requirements, other than software	24.73	1.54	.38	46.28		
	requirements, with appropriate agencies						
B0248	Troubleshoot hard drive systems, including RMAs	56.99	.65	.37	46.65	80	
F0458	Conduct continuation training (CT)	43.01	.86	.37	47.02		
C0335	Position and connect aerospace ground equipment (AGE)	59.14	.63	.37	47.39		
B0140	Troubleshoot fiber optics systems	69.89	.53	.37	47.76		
B0229	Operate video systems	61.29	.60	.37	48.13		
F0460	Conduct ground training	51.61	.71	.37	48.49	85	
A0035	Review aircrew currency requirements	51.61	.71	.37	48.86		
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	52.69	.69	.36	49.22		
B0125	Troubleshoot JTIDSs	56.99	.63	.36	49.58		
C0339	Remove or install aircraft light lenses, light bulbs,	61.29	.58	.36	49.94		
	or batteries						
C0313	Operate emergency equipment	66.67	.53	.35	50.29	90	
B0200	Troubleshoot audio switching systems	63.44	.56	.35	50.64		
B0225	Repair TIBSs	55.91	.63	.35	51.00		
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	61.29	.57	.35	51.35		
B0050	Troubleshoot UHF SATCOM voice systems	59.14	.59	.35	51.70		
A0019	Instruct additional personnel, non-primary crew	48.39	.72	.35	52.05	95	
	members, or passengers on in-flight or ground emergency procedures and equipment						
B0166	Operate patch panels	63.44	.55	.35	52.39		
H0517	Coordinate maintenance of equipment with appropriate	39.78	.87	.35	52.74		
·	agencies		•••		·· <b>-</b>		
B0126	Repair JTIDSs	55.91	.62	.34	53.08		
BU344	Operate built-in test equipment (PITE)	50 1 <i>1</i>	E 0	31	23 13		

B0188	Troubleshoot cooling systems	52.69	.65	.34	53.77	100
B0285	Configure communications or electronic systems for	55.91	.60	.34	54.11	
	operations					

Number of Members: 93 gp0038

ml-		Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Pct Time Spent	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
C0327	Perform in-flight instructor duties	45.16	.74	.33	54.44	
G0482	Annotate cabinet, safe, or room security forms	58.06	.57	.33	54.77	
B0198	Repair AC or DC electrical systems	58.06	.56	.33	55.10	
B0201	Repair audio switching systems	60.22	.54	.32	55.42	105
E0382	Adjust daily schedules to meet operational commitments	49.46	.65	.32	55.74	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	39.78	.81	.32	56.07	
B0247	Operate hard drive systems, including records	49.46	.65	.32	56.39	
	management applications (RMAs)					
D0349	Don or doff chemical warfare personal protective clothing	61.29	.52	.32	56.71	
н0524	Issue or log turn-ins of equipment, tools, parts, or supplies	32.26	.97	.31	57.02	110
F0461	Conduct initial qualification training (IQT)	40.86	.76	.31	57.33	
B0245	Troubleshoot BITE	60.22	.52	.31	57.65	
B0104	Troubleshoot UHF SATCOM data systems	54.84	.56	.31	57.95	
B0219	Repair test equipment	55.91	.55	.31	58.26	
F0462	Conduct mission qualification training (MQT)	40.86	.74	.30	58.56	115
B0119	Troubleshoot TADILs	53.76	.56	.30	58.86	
B0141	Repair fiber optics systems	62.37	.48	.30	59.16	
F0464	Counsel trainees on training progress	45.16	.66	.30	59.46	
B0120	Repair TADILs	52.69	.56	.30	59.75	
B0051	Repair UHF SATCOM voice systems	56.99	.52	.29	60.05	120
в0080	Troubleshoot VHF AM systems	51.61	.57	.29	60.34	
E0383	Analyze technical reports	37.63	.78	.29	60.63	
B0151	Operate direction finding (DF) equipment	50.54	.58	.29	60.93	
B0155	Troubleshoot data encryption devices	52.69	.55	.29	61.22	
B0176	Troubleshoot ADF equipment	39.78	.72	.29	61.50	125
F0473	Evaluate progress of trainees	36.56	.77	.28	61.78	
G0501	Maintain personal aircrew flight manuals or checklists	43.01	.64	.28	62.06	
B0105	Repair UHF SATCOM data systems	52.69	.52	.27	62.33	
в0287	Remove or reinstall aircraft access plates, panels, or flooring	53.76	.51	.27	62.61	
C0321	Perform emergency destruct procedures	69.89	.39	.27	62.88	130
B0139	Operate fiber optics systems	54.84	.50	.27	63.15	
B0284	Repair software	43.01	.62	.27	63.42	
D0366	Perform first-aid lifesaving techniques	50.54	.53	.27	63.69	
E0454	Write or indorse military enlisted performance reports (EPRs)	35.48	.74	.26	63.95	
E0390	Conduct self-inspections or self-assessments	38.71	.67	.26	64.21	135
C0308	Launch or recover aircraft	39.78	.65	.26	64.47	
E0397	Determine or establish work assignments or priorities	37.63	.69	.26	64.73	
B0242	Troubleshoot data display systems	53.76	.48	.26	64.99	
B0286	Configure quick reaction capable (QRC) equipment	48.39	.53	.26	65.24	
B0071	Troubleshoot UHF AM voice systems	51.61	.50	.26	65.50	140
B0100	Onorsto gruptographia loading dovidos	E2 76	A Q	26	65 76	

F0476	Maintain training records or files	41.94	.61	.26	66.01
B0044	Troubleshoot HF voice systems	54.84	.46	.25	66.27
B0045	Repair HF voice systems	51.61	.49	.25	66.52

Number of Members: 93 gp0038

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0249	Repair hard drive systems, including RMAs	50.54	.50	.25	66.78	145
C0307	Initiate software deficiency reports (SDRs)	49.46	.51	.25	67.03	113
B0246	Repair BITE	53.76	.46	.25	67.28	
D0363	Perform classified courier duties	53.76	.46	.25	67.53	
B0118	Operate tactical digital information links (TADILs)	44.09	.56	.25	67.77	
B0221	Troubleshoot cryptographic systems	48.39	.51	.25	68.02	150
B0083	Troubleshoot VHF FM systems	51.61	.47	.24	68.26	
B0223	Operate tactical information broadcast systems (TIBSs)	46.24	.52	.24	68.50	
B0241	Operate data display systems	45.16	.53	.24	68.74	
B0177	Repair ADF equipment	38.71	.62	.24	68.98	
B0182	Troubleshoot relay switching systems	46.24	.51	.24	69.22	155
B0183	Repair relay switching systems	46.24	.51	.24	69.45	
E0388	Conduct general meetings, such as staff meetings,	36.56	.64	.23	69.69	
	briefings, conferences, or workshops					
B0072	Repair UHF AM voice systems	49.46	.47	.23	69.92	
B0243	Repair data display systems	50.54	.46	.23	70.16	
F0465	Determine training requirements	36.56	.64	.23	70.39	160
в0053	Troubleshoot UHF FDM systems	47.31	.49	.23	70.62	
E0417	Evaluate personnel for compliance with performance standards	36.56	.64	.23	70.86	
B0101	Troubleshoot HF data systems	48.39	.48	.23	71.09	
B0054	Repair UHF FDM systems	46.24	.50	.23	71.32	
B0175	Operate automatic direction finding (ADF) equipment	33.33	.69	.23	71.55	165
B0156	Repair data encryption devices	43.01	.53	.23	71.77	
E0426	Inspect personnel for compliance with military standards	31.18	.71	.22	72.00	
B0081	Repair VHF AM systems	47.31	.47	.22	72.22	
C0334	Pick up or turn in aircraft life support equipment	44.09	.50	.22	72.44	
B0092	Troubleshoot Have Quick systems	50.54	.43	.22	72.65	170
B0124	Operate joint tactical information distribution systems (JTIDSs)	43.01	.49	.21	72.87	
E0450	Write recommendations for awards or decorations	39.78	.53	.21	73.08	
B0227	Troubleshoot alternate mission equipment	46.24	.46	.21	73.29	
B0226	Operate alternate mission equipment	41.94	.50	.21	73.50	
B0154	Operate data encryption devices	46.24	.46	.21	73.71	175
B0084	Repair VHF FM systems	47.31	.44	.21	73.92	
E0393	Conduct supervisory performance feedback sessions	36.56	.57	.21	74.13	
B0093	Repair Have Quick systems	48.39	.43	.21	74.33	
C0323	Perform functional check flight (FCF) duties	34.41	.60	.21	74.54	
D0379	Reconfigure aircraft for specific mission requirements	45.16	.46	.21	74.75	180
A0009	Coordinate mission software requirements with appropriate agencies	37.63	.55	.21	74.95	
E0395	Counsel subordinates concerning personal matters	37.63	.54	.20	75.16	
B0194	Troubleshoot lighting systems	48.39	.42	.20	75.36	
B0102	Repair HF data systems	46.24	.44	.20	75.56	
EU 1 1 3	Dogoznah dovolopment and teating of new equipment	16 12	1 26	20	75 77	105

B0074	Troubleshoot commercial-band UHF/VHF transmitters	44.09	.46	.20	75.97
E0405	Develop or establish work schedules	29.03	.69	.20	76.17
B0116	Troubleshoot DDLs	38.71	.52	.20	76.37

Operate environmental systems

Obtain and secure COMSEC material

Administer or score tests

Repair DDLs

matters

F0474

B0274

B0117

F0455

A0024

F0456

'Occupational Analysis Program' Page
'AFOMS (AETC) Randolph AFB TX'

6

205

Number of Members: 93 gp0038

Evaluate training methods or techniques of instructors

Brief personnel concerning training programs or

				Sorted		
Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0296	Clean interior of aircraft	39.78	.50	.20	76.57	
B0186	Repair aircraft ADSs, such as PA systems or interphones	35.48	.56	.20	76.77	190
н0520	Identify and report equipment or supply problems	29.03	.68	.20	76.97	
A0004	Conduct premission briefings, including certifications	32.26	.61	.20	77.16	
B0228	Repair alternate mission equipment	45.16	.43	.19	77.36	
B0103	Operate UHF SATCOM data systems	43.01	.45	.19	77.55	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	46.24	.42	.19	77.75	195
G0513	Review TO changes	34.41	.56	.19	77.94	
H0522	Initiate requisitions for equipment, tools, parts, or supplies	35.48	.54	.19	78.13	
B0181	Operate relay switching systems	38.71	.50	.19	78.32	
н0528	Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment	30.11	.64	.19	78.52	
E0385	Assign personnel to work areas or duty positions	33.33	.58	.19	78.71	200

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Number of Members: 7 gp0039

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

		Sorted				
		Number	Average Percent	Cumulative Average		
		of Tasks	Time Spent by	Percent Time Spent		
Duty		in Duty	All Members	by All Members		
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	45.50	45.53		
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	12.60	58.14		
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	12.45	70.60		
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	11.53	82.13		
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	7.68	89.81		
	(TO) SYSTEM ACTIVITIES					
F	PERFORMING TRAINING ACTIVITIES	27	6.09	95.91		
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	2.15	98.06		
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.93	100.00		

Number of Members: 7 gp0039

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
E0382	Adjust daily schedules to meet operational commitments	100.00	.98	.98	.98	
B0055	Operate international maritime satellite (INMARSAT) systems	100.00	.91	.91	1.89	
B0064	Operate terrestrial aeronautical radio/telephone systems (TARSs)	100.00	.91	.91	2.80	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	100.00	.87	.87	3.66	
B0052	Operate UHF frequency division multiplexer (FDM) systems	100.00	.87	.87	4.53	5
C0327	Perform in-flight instructor duties	100.00	.82	.82	5.35	
C0320	Perform crew coordination activities	100.00	.81	.81	6.16	
B0103	Operate UHF SATCOM data systems	85.71	.94	.81	6.97	
B0172	Operate secure telephone units (STUs)	85.71	.94	.81	7.78	
A0031	Perform initialization of mission systems	100.00	.80	.80	8.57	10
C0331	Perform postflight inspections	100.00	.77	.77	9.35	
B0106	Operate facsimile (fax) systems	100.00	.74	.74	10.09	
B0040	Operate high-power transmitters	100.00	.71	.71	10.80	
G0487	Destroy COMSEC or classified materials or documents	100.00	.71	.71	11.51	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	100.00	.71	.71	12.21	15
A0028	Perform preflight inspections, other than life support inspections	100.00	.70	.70	12.92	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	85.71	.81	.70	13.62	
B0142	Operate computer systems	85.71	.80	.69	14.30	
A0013	Determine mission communications requirements	85.71	.78	.67	14.98	
F0460	Conduct ground training	100.00	.64	.64	15.62	20
BOOSE	Troublesheet TMMADEAT systems	100 00	62	63	16 25	

B0065	Troubleshoot TARSs	100.00	.63	.63	16.88
C0301	Coordinate phone patches or intercommunications with	71.43	.88	.63	17.51
	appropriate personnel				

Number of Members: 7 gp0039

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0043	Operate high-frequency (HF) voice systems	100.00	.62	.62	18.13	
B0085	Operate VHF digital encryption standards (DESs)	100.00	.61	.61	18.74	25
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	100.00	.60	.60	19.34	
B0053	Troubleshoot UHF FDM systems	100.00	.59	.59	19.93	
B0050	Troubleshoot UHF SATCOM voice systems	100.00	.59	.59	20.51	
B0046	Operate automatic link establishment (ALE) systems	100.00	.59	.59	21.10	
G0482	Annotate cabinet, safe, or room security forms	100.00	.58	.58	21.69	30
G0501	Maintain personal aircrew flight manuals or checklists	85.71	.66	.57	22.25	
E0433	Manage or coordinate upgrades to communications systems equipment with appropriate agencies	57.14	1.00	.57	22.82	
A0036	Review emergency procedures	85.71	.66	.56	23.39	
A0035	Review aircrew currency requirements	71.43	.78	.55	23.94	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	100.00	.55	.55	24.49	35
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	100.00	.55	.55	25.05	
B0107	Troubleshoot fax systems	100.00	.55	.55	25.60	
C0297	Coordinate communications traffic flow with distinguished visitors or contacts	71.43	.76	.55	26.14	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	100.00	.54	.54	26.69	
C0333	Perform thruflight inspections	85.71	.63	.54	27.23	40
B0143	Troubleshoot computer systems	85.71	.60	.51	27.74	
B0104	Troubleshoot UHF SATCOM data systems	85.71	.60	.51	28.26	
B0044	Troubleshoot HF voice systems	100.00	.51	.51	28.77	
в0086	Troubleshoot VHF DESs	100.00	.51	.51	29.28	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	71.43	.71	.51	29.79	45
C0329	Perform operational checkouts of aircraft mission systems after modifications	100.00	.50	.50	30.28	
A0022	Obtain classified materials or documents	85.71	.58	.49	30.78	
B0041	Troubleshoot high-power transmitters	100.00	.49	.49	31.27	
B0047	Troubleshoot ALE systems	100.00	.49	.49	31.76	
F0463	Conduct on-the-job training (OJT)	85.71	.57	.49	32.25	50
E0405	Develop or establish work schedules	28.57	1.72	.49	32.74	
в0173	Troubleshoot STUs	85.71	.56	.48	33.22	
B0220	Operate cryptographic systems	71.43	.65	.47	33.69	
C0309	Maintain logs, such as in-flight or maintenance	71.43	.64	.46	34.15	
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	28.57	1.58	.45	34.60	55
в0083	Troubleshoot VHF FM systems	85.71	.53	.45	35.05	
A0011	Determine aircraft status	85.71	.52	.45	35.50	
C0325	Perform in-flight checklist procedures	85.71	.52	.44	35.94	
BUSUE	Troublochoot flight director/sutonilet gratema	05 71	10	12	36 36	

C0303	Coordinate systems status with crew members	57.14	.73	.42	36.77	60
A0024	Obtain and secure COMSEC material	71.43	.58	.42	37.19	
B0066	Repair TARSs	71.43	.58	.41	37.60	

		Sorted				
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
B0057	Repair INMARSAT systems	71.43	.58	.41	38.01	
A0025	Participate in general or specialized mission briefings	85.71	.48	.41	38.43	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	71.43	.58	.41	38.84	65
B0190	Operate cryptographic loading devices	57.14	.72	.41	39.25	
B0084	Repair VHF FM systems	85.71	.48	.41	39.66	
A0037	Review or update isolated personnel report (ISOPREP) cards	85.71	.48	.41	40.07	
B0070	Operate UHF amplitude modulation (AM) voice systems	71.43	.57	.41	40.47	
B0071	Troubleshoot UHF AM voice systems	71.43	.57	.41	40.88	70
E0413	Evaluate communications operations	71.43	.57	.41	41.29	
E0397	Determine or establish work assignments or priorities	28.57	1.42	.41	41.69	
C0330	Perform operational tests of program software after modifications	85.71	.47	.40	42.09	
A0020	Maintain COMSEC subaccounts	57.14	.70	.40	42.49	
C0326	Perform in-flight evaluator duties	57.14	.70	.40	42.89	75
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	85.71	.46	.39	43.28	
B0161	Troubleshoot NBSV cryptographic systems	85.71	.46	.39	43.67	
B0215	Troubleshoot IFF systems	85.71	.46	.39	44.06	
E0398	Determine or evaluate causes of mission operational	71.43	.54	.39	44.45	
	discrepancies					
A0003	Assemble professional or personal flight gear	71.43	.53	.38	44.83	80
B0080	Troubleshoot VHF AM systems	71.43	.53	.38	45.21	
B0076	Operate commercial UHF/VHF video systems	71.43	.53	.38	45.59	
B0079	Operate VHF AM systems	71.43	.53	.38	45.97	
G0489	Establish or maintain accountability records for classified materials or documents	71.43	.53	.38	46.35	
B0077	Troubleshoot commercial UHF/VHF video systems	71.43	.53	.38	46.73	85
F0464	Counsel trainees on training progress	85.71	.44	.38	47.11	
B0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports	71.43	.52	.37	47.48	
B0282	Operate software	57.14	.65	.37	47.85	
A0038	Secure mission equipment on aircraft during preflight	71.43	.52	.37	48.23	
B0054	Repair UHF FDM systems	71.43	.52	.37	48.60	90
B0051	Repair UHF SATCOM voice systems	71.43	.52	.37	48.97	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
B0087	Repair VHF DESs	71.43	.52	.37	49.34	
A0026	Participate in premission briefings, other than conducting	71.43	.51	.37	49.71	
C0323	Perform functional check flight (FCF) duties	100.00	.37	.37	50.07	
B0074	Troubleshoot commercial-band UHF/VHF transmitters	71.43	.51	.36	50.44	95
B0203	Troubleshoot TACAN systems	85.71	.42	.36	50.79	
F0465	Determine training requirements	85.71	.42	.36	51.15	
EU13U	Maintain airarow aurronau roquiromonta	71 /2	50	26	E1 E1	

B0082	Operate VHF frequency modulation (FM) systems	71.43	.50	.36	51.86	
D0377	Prepare personal clothing or equipment for deployment	57.14	.62	.35	52.21	100
E0438	Plan communications support for special missions	57.14	.62	.35	52.57	

instructions (OTs) or standard operating procedures

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0337	Practice or perform emergency procedures	85.71	.41	.35	52.92	
B0214	Operate identification friend or foe (IFF) systems	71.43	.48	.34	53.26	
C0321	Perform emergency destruct procedures	100.00	.34	.34	53.60	
A0004	Conduct premission briefings, including certifications	71.43	.47	.34	53.94	105
F0476	Maintain training records or files	71.43	.47	.33	54.27	
C0313	Operate emergency equipment	85.71	.39	.33	54.61	
E0390	Conduct self-inspections or self-assessments	71.43	.47	.33	54.94	
B0072	Repair UHF AM voice systems	57.14	.58	.33	55.27	
F0462	Conduct mission qualification training (MQT)	71.43	.46	.33	55.60	110
B0045	Repair HF voice systems	71.43	.46	.33	55.93	
B0048	Repair ALE systems	71.43	.46	.33	56.26	
B0205	Operate flight director/autopilot systems	71.43	.46	.33	56.59	
F0474	Evaluate training methods or techniques of instructors	71.43	.46	.33	56.92	
в0075	Repair commercial-band UHF/VHF transmitters	57.14	.57	.32	57.25	115
B0221	Troubleshoot cryptographic systems	71.43	.45	.32	57.57	
F0473	Evaluate progress of trainees	71.43	.45	.32	57.89	
A0039	Secure personal equipment on aircraft during preflight	57.14	.56	.32	58.21	
C0322	Perform flight tests for new flight procedures	71.43	.45	.32	58.53	
E0454	Write or indorse military enlisted performance reports (EPRs)	42.86	.74	.32	58.85	120
E0387	Complete records of evaluations	42.86	.74	.32	59.17	
B0174	Repair STUs	57.14	.56	.32	59.49	
в0229	Operate video systems	57.14	.55	.31	59.80	
B0164	Troubleshoot WBSV cryptographic systems	57.14	.55	.31	60.11	
B0202	Operate tactical air navigation (TACAN) systems	71.43	.43	.31	60.42	125
B0154	Operate data encryption devices	42.86	.72	.31	60.73	
B0155	Troubleshoot data encryption devices	42.86	.72	.31	61.04	
B0178	Operate carry-on communications or electronics equipment	71.43	.42	.30	61.34	
в0179	Troubleshoot carry-on communications or electronics equipment	71.43	.42	.30	61.65	
G0513	Review TO changes	71.43	.42	.30	61.95	130
F0478	Personalize lesson plans	57.14	.52	.30	62.24	
B0105	Repair UHF SATCOM data systems	57.14	.52	.30	62.54	
B0191	Troubleshoot cryptographic loading devices	57.14	.52	.29	62.83	
G0515	Write minutes of briefings, conferences, or meetings	71.43	.41	.29	63.13	
н0522	Initiate requisitions for equipment, tools, parts, or supplies	28.57	1.02	.29	63.42	135
H0521	Initiate equipment maintenance actions with appropriate agencies	28.57	1.02	.29	63.71	
B0081	Repair VHF AM systems	57.14	.51	.29	64.00	
B0216	Repair IFF systems	57.14	.51	.29	64.29	
B0207	Repair flight director/autopilot systems	57.14	.51	.29	64.58	
C0314	Operate life support systems	71.43	.40	.29	64.86	140
E0409	Establish organizational policies, such as operating	57.14	.50	.28	65.15	

(SOPs)

E0412

Establish procedures for accountability of equipment, tools, parts, or supplies

57.14

.49

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65.43

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		Percent of	Avg Pct Time	Sorted Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
F0461	Conduct initial qualification training (IQT)	57.14	.49	.28	65.71	
B0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	57.14	.49	.28	65.99	
A0002	Assemble communications kits	71.43	.39	.28	66.27	145
E0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments	57.14	.48	.28	66.54	
E0417	Evaluate personnel for compliance with performance standards	57.14	.48	.28	66.82	
E0402	Develop self-inspection or self-assessment program checklists	57.14	.47	.27	67.09	
A0016	Establish communications security (COMSEC) requirements	57.14	.47	.27	67.36	
B0204	Repair TACAN systems	57.14	.47	.27	67.63	150
B0108	Repair fax systems	57.14	.47	.27	67.90	
A0034	Request supplemental parts kits, such as spare radios or inertial navigation systems (INSs)	57.14	.47	.27	68.16	
G0514	Review TOs for in-flight procedures	57.14	.46	.26	68.42	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	71.43	.36	.26	68.68	
G0502	Maintain publications libraries, other than TO libraries	57.14	.45	.26	68.94	155
F0469	Develop written tests	57.14	.45	.26	69.20	
F0472	Evaluate effectiveness of training programs, plans, or procedures	57.14	.45	.26	69.46	
B0078	Repair commercial UHF/VHF video systems	42.86	.59	.25	69.71	
G0483	Build or prepare COMSEC materials	57.14	.44	.25	69.96	
F0458	Conduct continuation training (CT)	57.14	.43	.25	70.21	160
G0510	Prepare travel expense documentation	57.14	.43	.25	70.45	
G0493	Initiate requests for TDY orders	71.43	.34	.24	70.69	
B0283	Troubleshoot software	57.14	.42	.24	70.93	
B0175	Operate automatic direction finding (ADF) equipment	57.14	.42	.24	71.17	
B0101	Troubleshoot HF data systems	57.14	.42	.24	71.41	165
B0176	Troubleshoot ADF equipment	57.14	.42	.24	71.65	
B0100	Operate HF data systems	57.14	.42	.24	71.89	
F0475	Inspect training materials or aids for operation or suitability	57.14	.42	.24	72.12	
F0456	Brief personnel concerning training programs or matters	57.14	.42	.24	72.36	
F0468	Develop training programs, plans, or procedures	57.14	.42	.24	72.60	170
B0042	Repair high-power transmitters	57.14	.42	.24	72.84	
н0528	Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment	42.86	.55	.24	73.07	
в0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	71.43	.33	.24	73.31	
* 0 0 0 1	Annotate mission planning forms	OE 71	27	22	72 5/	

G0491	Identify and report suspected security compromises	57.14	.41	.23	73.77	175
B0139	Operate fiber optics systems	42.86	.54	.23	74.01	
B0140	Troubleshoot fiber optics systems	42.86	.54	.23	74.24	

6

Number of Members: 7 gp0039

		Sorted								
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task				
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq				
Task	Task Statement	Performing	Performing	All Members	by All Members	Num				
G0485	Compile data for records, reports, logs, or trend analyses	57.14	.40	.23	74.47					
B0209	Troubleshoot FMSs, such as FMS 800	57.14	.40	.23	74.70					
в0247	Operate hard drive systems, including records management applications (RMAs)	28.57	.80	.23	74.93	180				
G0496	Maintain administrative files	42.86	.53	.23	75.16					
E0393	Conduct supervisory performance feedback sessions	28.57	.79	.23	75.38					
A0006	Coordinate data links with other link players or appropriate link authorization agencies	57.14	.39	.22	75.60					
B0144	Repair computer systems	42.86	.51	.22	75.82					
B0230	Troubleshoot video systems	57.14	.38	.22	76.04	185				
G0500	Maintain operational forms	42.86	.51	.22	76.26					
G0495	Issue COMSEC materials	57.14	.38	.22	76.48					
E0383	Analyze technical reports	42.86	.51	.22	76.70					
B0169	Operate radio frequency (RF) distribution systems	42.86	.51	.22	76.92					
E0391	Conduct staff assistance visits, inspections, or audits	42.86	.50	.21	77.13	190				
C0317	Participate in postmission debriefings	42.86	.49	.21	77.34					
в0163	Operate wideband secure voice (WBSV) cryptographic systems	42.86	.49	.21	77.55					
D0354	Operate portable radios	57.14	.37	.21	77.76					
C0296	Clean interior of aircraft	42.86	.49	.21	77.97					
G0499	Maintain FCIFs, MCIFs, or general information files	42.86	.48	.21	78.18	195				
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	42.86	.48	.21	78.39					
G0498	Maintain current call-sign lists	42.86	.48	.21	78.59					
C0293	Analyze equipment for optimum mission configurations	28.57	.72	.21	78.80					
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	57.14	.36	.21	79.00					
B0068	Troubleshoot DAMA systems	57.14	.36	.21	79.21	200				
B0067	Operate demand assigned multiple access (DAMA) systems	57.14	.36	.21	79.42					
B0280	Operate oxygen systems	57.14	.36	.20	79.62					
F0455	Administer or score tests	42.86	.48	.20	79.82					

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## Report Option Table for Modules

PM0029

Option Status

Primary Sort Inventory Sequence

Secondary Sort Not Used Print Suppress Not Used

## Report Option Table for Tasks

Option Status

Primary Sort Inventory Sequence

Secondary Sort Not Used Print Suppress Not Used

## Description of Reported Module Factors

				Number	Bas	ed on All	Tasks Within	Range	
Col	Factor	Source vector	Title	Members	Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						
			Description of Reported Task	k Factors					
1	TITLE		Task Statement						
2	F0009	GP0009/PMP	All DAFSC 1A3X1 Amn w/primary mission of ABCCC	22	23.20	24.38	95.45	.00	530
3	F0010	GP0010/PMP	All DAFSC 1A3X1 Amn w/primary mission of AWACS, other than N	100	22.19	26.69	96.00	.00	530
4	F0011	GP0011/PMP	All DAFSC 1A3X1 Amn w/primary mission of COBRA BALL	16	28.62	26.29	100.00	.00	530
5	F0012	GP0012/PMP	All DAFSC 1A3X1 Amn w/primary mission of COMBAT SENT	14	28.89	27.45	92.86	.00	530
6	F0013	GP0013/PMP	All DAFSC 1A3X1 Amn w/primary mission of COMBAT SHADOW	20	32.80	32.07	100.00	.00	530
7	F0014	GP0014/PMP	All DAFSC 1A3X1 Amn w/primary mission of CINC SUPPORT	5	20.19	28.64	100.00	.00	530
8	F0015	GP0015/PMP	All DAFSC 1A3X1 Amn w/primary mission of COMPASS CALL	10	30.36	30.63	100.00	.00	530

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Col	Factor	Source vector	Title	Number Members	Base Mean	d on All	Tasks Within Max	Range Min	Valid
9	F0016	GP0016/PMP	All DAFSC 1A3X1 Amn w/primary mission of JSTARS	21	27.48	29.43	100.00	.00	530
10	F0017	GP0017/PMP	All DAFSC 1A3X1 Amn w/primary mission of NAOC	64	19.48	18.81	84.38	.00	530
11	F0018	GP0018/PMP	All DAFSC 1A3X1 Amn w/primary mission of NATO AWACS	19	20.63	27.10	100.00	.00	530
12	F0019	GP0019/PMP	All DAFSC 1A3X1 Amn w/primary mission of OPEN SKIES	5	17.25	28.14	100.00	.00	530
13	F0020	GP0020/PMP	All DAFSC 1A3X1 Amn w/primary mission of OSA	4	23.92	27.86	100.00	.00	530

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AFSC 1A3X1 tasks are presented in USAF Job Inventory order under Duty headings.

The percent of primary mission group members performing each task is presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D													
T Tsk		AB	AW	COB	CBT	CBT	CNC	CPS	JST	NA	NA	OPN	
Y Nbr	Task Title	CCC	ACS	BAL	SNT	SHD	SPT	CAL	ARS	OC	TO	SKS	OSA
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES												
A0001	Annotate mission planning forms	45	88	50	14	70	80	20	95	25	89	0	50
A0002	Assemble communications kits	68	49	0	0	100	60	0	76	48	26	0	50
A0003	Assemble professional or personal flight gear	82	78	69	36	100	100	80	100	63	84	80	50
A0004	Conduct premission briefings, including certifications	27	73	44	21	75	80	40	90	48	32	40	50
A0005	Coordinate air refueling requirements with flight crews	18	52	6	0	70	20	30	81	6	37	0	0
A0006	Coordinate data links with other link players or appropriate link authorization agencies	59	88	0	7	25	60	0	100	41	95	0	50
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	5	8	0	14	90	40	10	5	16	0	60	0
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	36	51	6	29	95	80	40	86	23	53	80	25
A0009	Coordinate mission software requirements with appropriate agencies	18	13	31	43	15	80	30	86	11	5	0	0
A0010	Create optical disks utilizing mission planning systems	27	0	0	7	0	0	0	5	0	0	0	0
A0011	Determine aircraft status	68	61	63	93	75	60	100	86	31	47	80	50
A0012	Determine maximum usable frequencies (MUFs) or frequent optimum traffic (FOT) frequencies based on propagation predictions	32	26	0	0	15	0	0	24	11	16	0	0
A0013	Determine mission communications requirements	55	77	6	7	95	100	30	76	44	68	0	75
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	55	88	56	71	85	100	90	81	53	84	60	50
A0015	Develop mission execution checklists	14	7	31	14	80	0	20	29	11	0	0	0
A0016	Establish communications security (COMSEC) requirements	73	56	0	0	95	100	20	90	30	37	0	75
A0017	Identify mission software requirements	9	10	63	86	5	60	40	67	6	5	0	0
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance	73	90	81	93	100	100	100	100	48	89	80	75
	(												

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D													
T Tsk		AB	AW	COB	CBT	CBT	CNC	CPS	JST	NA	NA	OPN	
Y Nbr	Task Title	CCC	ACS	BAL	SNT	SHD	SPT	CAL	ARS	OC	TO	SKS	OSA
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	59	22	81	29	30	20	90	57	34	16	80	25
A0020	Maintain COMSEC subaccounts	32	20	13	0	75	100	0	24	16	16	0	75
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	59	81	69	36	85	40	100	90	42	89	60	75
A0022	Obtain classified materials or documents	77	75	69	86	100	100	90	90	67	68	0	75
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	59	60	75	71	45	0	100	38	56	53	60	25
A0024	Obtain and secure COMSEC material	68	75	38	21	100	100	40	95	66	63	0	75
A0025	Participate in general or specialized mission briefings	59	89	81	71	90	80	90	86	67	95	80	75
A0026	Participate in premission briefings, other than conducting	64	80	88	86	95	100	60	76	63	84	100	75
A0027	Participate in special operations planning exercises (SOPEs)	23	4	6	7	85	0	20	10	2	0	20	0
A0028	Perform preflight inspections, other than life support inspections	86	92	75	86	100	80	100	90	55	89	100	100
A0029	Perform preflight life support inspections	82	57	69	43	90	60	80	67	28	53	60	75
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	95	95	100	93	95	100	100	81	83	100	80	100
A0031	Perform initialization of mission systems	64	77	100	93	70	80	100	81	58	79	80	75
A0032	Prepare combat mission egress charts	5	0	0	0	35	0	0	0	0	0	0	0
A0033	Prepare combat mission folders (CMFs)	0	1	0	0	25	0	0	0	0	0	0	0
A0034	Request supplemental parts kits, such as spare radios	9	4	19	7	25	20	30	5	13	0	0	25
	or inertial navigation systems (INSs)	4.5			4.0								100
A0035	Review aircrew currency requirements	41	75	56	43	90	80	80	62	52	68	60	100
A0036 A0037	Review emergency procedures  Review or update isolated personnel report (ISOPREP)  cards	82 68	83 80	81 88	93 79	100 95	80 80	100 80	86 86	80 2	95 5	80 60	100 75
A0038	Secure mission equipment on aircraft during preflight	59	69	100	79	90	80	100	71	67	53	80	75
A0039	Secure personal equipment on aircraft during preflight	68	84	94	93	90	100	100	90	75	68	80	100
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS												
B0040	Operate high-power transmitters	23	89	6	14	55	20	90	43	52	84	20	50
B0041	Troubleshoot high-power transmitters	18	78	19	14	40	20	100	38	50	68	20	50
B0042	Repair high-power transmitters	0	36	19	7	0	0	80	24	31	32	20	25
B0043	Operate high-frequency (HF) voice systems	77	96	19	21	90	80	40	95	52	95	0	75

B0045	Repair HF voice systems	41	42	25	36	10	20	30	57	38	42	0	25
B0046	Operate automatic link establishment (ALE) systems	5	89	0	21	5	0	10	5	38	0	0	0

D													
T Tsk		AB	AW	COB	CBT	CBT	CNC	CPS	JST	NA	NA	OPN	
Y Nbr	Task Title	CCC	ACS	BAL	SNT	SHD	SPT	CAL	ARS	OC	TO	SKS	OSA
B0047	Troubleshoot ALE systems	5	75	13	14	5	0	10	0	42	0	0	0
B0048	Repair ALE systems	0	38	13	14	0	0	10	0	28	0	0	0
B0049	Operate ultra high-frequency (UHF) satellite	82	96	31	21	90	80	20	100	47	74	0	75
	communications (SATCOM) voice systems												
B0050	Troubleshoot UHF SATCOM voice systems	82	91	50	36	85	100	20	95	53	68	0	100
B0051	Repair UHF SATCOM voice systems	41	44	44	36	5	20	20	48	38	26	0	25
B0052	Operate UHF frequency division multiplexer (FDM)	5	24	19	21	5	0	0	10	63	16	0	25
	systems												
B0053	Troubleshoot UHF FDM systems	5	19	31	43	5	0	0	5	52	16	0	25
B0054	Repair UHF FDM systems	5	11	25	43	0	0	0	0	36	11	0	25
B0055	Operate international maritime satellite (INMARSAT)	0	1	6	0	5	100	0	0	47	0	0	50
	systems												
B0056	Troubleshoot INMARSAT systems	0	1	6	0	5	100	0	0	47	0	0	75
B0057	Repair INMARSAT systems	0	1	6	0	0	20	0	0	30	0	0	50
B0058	Operate satellite aeronautic recovery systems (SARSs)	0	1	0	0	5	20	0	0	3	0	0	0
B0059	Troubleshoot SARSs	0	2	0	0	0	20	0	0	0	0	20	0
B0060	Repair SARSs	0	1	0	0	0	0	0	0	0	0	20	0
B0061	Operate locator acquisition recovery systems (LARSs)	0	1	0	0	10	0	0	0	3	0	0	0
B0062	Troubleshoot LARSs	0	1	0	0	10	0	0	0	0	0	0	0
B0063	Repair LARSs	0	0	0	0	0	0	0	0	0	0	0	0
B0064	Operate terrestrial aeronautical radio/telephone	0	0	0	0	10	60	0	0	2	0	0	0
	systems (TARSs)												
B0065	Troubleshoot TARSs	0	0	0	0	5	60	0	0	0	0	0	0
в0066	Repair TARSs	0	0	0	0	0	20	0	0	0	0	0	0
B0067	Operate demand assigned multiple access (DAMA) systems	0	8	6	0	100	40	10	5	56	0	0	0
B0068	Troubleshoot DAMA systems	0	8	6	0	80	20	0	5	56	0	0	25
B0069	Repair DAMA systems	0	4	6	0	5	20	0	5	33	0	0	25
B0070	Operate UHF amplitude modulation (AM) voice systems	68	73	25	29	85	80	40	71	52	74	0	75
B0071	Troubleshoot UHF AM voice systems	73	71	31	36	65	20	20	71	50	74	0	75
B0072	Repair UHF AM voice systems	36	39	31	36	15	20	20	43	31	37	0	25
B0073	Operate commercial-band UHF/very high-frequency (VHF)	23	49	19	21	55	40	10	43	30	37	0	50
20070	transmitters										•	·	
B0074	Troubleshoot commercial-band UHF/VHF transmitters	18	40	25	36	45	20	20	43	28	21	0	75
B0075	Repair commercial-band UHF/VHF transmitters	9	18	25	36	5	0	10	33	16	21	0	25
B0076	Operate commercial UHF/VHF video systems	0	10	25	21	5	0	0	24	16	11	0	0
B0077	Troubleshoot commercial UHF/VHF video systems	0	9	19	21	5	0	0	29	13	5	0	0
B0078	Repair commercial UHF/VHF video systems	5	6	19	21	0	0	0	19	6	5	0	0
B0079	Operate VHF AM systems	82	94	25	14	85	20	20	95	36	79	0	50
B0080	Troubleshoot VHF AM systems	86	89	25	29	80	20	10	95	36	74	0	50
B0081	Repair VHF AM systems	45	42	19	29	5	20	10	52	19	37	0	25
B0082	Operate VHF frequency modulation (FM) systems	73	94	25	14	80	0	20	95	47	16	0	25
B0083	Troubleshoot VHF FM systems	77	89	25	29	80	0	10	95	48	5	0	25
B0084	Repair VHF FM systems	41	43	19	29	5	0	10	52	27	5	0	25
B0085	Operate VHF digital encryption standards (DESs)	5	7	13	7	5	0	0	19	39	0	0	0
B0086	Troubleshoot VHF DESs	5	2	13	0	5	0	0	10	38	0	0	0
B0087	Repair VHF DESs	0	1	13	7	0	0	0	5	19	0	0	0
DOOO7	Operate VIII single-shappel shound-to-sin radio systems	72	2	10	າ ວ1	30	0	10	57	2	0	^	0

(SINCGARSs)
B0089 Troubleshoot VHF SINCGARSs
B0090 Repair VHF SINCGARSs

77 1 19 21 15 0 0 57 2 0 0 0 36 0 19 21 0 0 0 29 2 0 0

D													
T Tsk		AB	AW	СОВ	CBT	CBT	CNC	CPS	JST	NA	NA	OPN	
Y Nbr	Task Title	CCC	ACS	BAL	SNT	SHD	SPT	CAL	ARS	oc	TO	SKS	OSA
B0091	Operate Have Quick systems	86	88	13	21	95	0	20	90	14	95	0	25
B0092	Troubleshoot Have Quick systems	91	73	25	29	85	0	0	95	11	100	0	25
B0093	Repair Have Quick systems	36	40	25	29	10	0	0	52	9	37	0	0
B0094	Operate LF/VLF power amplifier-couplers (PA-Cs)	0	0	6	0	0	0	10	0	41	0	0	25
B0095	Troubleshoot LF/VLF PA-Cs	0	0	6	7	0	0	0	0	36	0	0	25
B0096	Repair LF/VLF PA-Cs	0	0	6	7	0	0	0	0	30	0	0	25
B0097	Operate trailing wire antennas (TWAs)	0	0	0	0	0	0	0	0	27	0	0	0
B0098	Troubleshoot TWAs	0	0	0	0	0	0	0	0	22	0	0	0
B0099	Repair TWAs	0	0	0	0	0	0	0	0	16	0	0	0
B0100	Operate HF data systems	45	86	19	21	10	0	0	5	47	89	0	0
B0101	Troubleshoot HF data systems	45	82	31	29	5	0	0	5	47	89	0	25
B0102	Repair HF data systems	18	37	31	29	0	0	0	5	28	42	0	25
B0103	Operate UHF SATCOM data systems	27	51	25	21	60	80	10	95	44	11	0	50
B0104	Troubleshoot UHF SATCOM data systems	36	52	31	36	50	80	10	90	53	11	0	75
B0105	Repair UHF SATCOM data systems	14	25	31	36	0	20	10	48	33	11	0	50
B0106	Operate facsimile (fax) systems	0	3	0	0	15	60	0	0	38	0	0	75
B0107	Troubleshoot fax systems	0	0	0	0	5	60	0	0	41	0	0	75
B0108	Repair fax systems	0	0	0	0	0	20	0	0	28	0	0	50
B0109	Operate military strategic, tactical and relay	0	0	0	0	0	0	0	0	63	0	0	0
	(MILSTAR) terminals												
B0110	Troubleshoot MILSTAR terminals	0	0	0	0	0	0	0	0	69	0	0	25
B0111	Repair MILSTAR terminals	0	0	0	0	0	0	0	0	42	0	0	25
B0112	Operate message processing systems (MPSs)	9	0	6	14	0	0	0	0	48	0	0	0
B0113	Troubleshoot MPSs	9	0	6	14	0	0	0	0	59	0	0	25
B0114	Repair MPSs	0	0	6	14	0	0	0	0	44	0	0	25
B0115	Operate digital data links (DDLs)	9	27	19	21	0	20	0	29	8	11	0	0
B0116	Troubleshoot DDLs	9	27	19	29	0	20	0	29	9	5	0	0
B0117	Repair DDLs	9	14	19	29	0	0	0	10	6	5	0	0
B0118	Operate tactical digital information links (TADILs)	18	88	13	29	0	0	0	43	3	79	0	0
B0119	Troubleshoot TADILs	18	86	25	36	0	0	0	43	2	89	0	0
B0120	Repair TADILs	9	44	25	36	0	0	0	29	0	37	0	0
B0121	Operate surveillance control data links (SCDLs)	5	1	0	0	0	0	0	95	2	0	0	0
B0122	Troubleshoot SCDLs	5	0	0	0	0	0	0	95	0	0	0	0
B0123	Repair SCDLs	0	0	0	0	0	0	0	52	0	0	0	0
B0124	Operate joint tactical information distribution	68	66	19	14	0	0	0	95	2	63	0	0
	systems (JTIDSs)												
B0125	Troubleshoot JTIDSs	64	61	31	21	0	0	0	95	0	63	0	0
B0126	Repair JTIDSs	32	39	31	21	0	0	0	52	0	42	0	0
B0127	Operate digital data distribution systems, such as	5	5	56	86	5	0	40	67	14	0	0	0
	local area networks (LANs) or buses												
B0128	Troubleshoot digital data distribution systems, such	0	1	69	86	0	0	40	57	13	0	0	0
	as LANs or buses												
B0129	Repair digital data distribution systems, such as LANs	0	0	63	86	0	0	30	19	8	0	0	0
	or buses												
B0130	Operate data switches or hubs	5	4	56	71	10	60	10	24	13	5	0	0
B0131	Troubleshoot data switches or hubs	5	3	63	79	5	60	10	24	14	11	0	0
B0122	Donair data gwitchog or huba	^	1	E 6	70	^	30	1 0	1 /	11	_	^	^

B0133	Operate mission audio distribution systems (ADSs) or	50	72	19	14	0	0	30	19	2	74	0	0
	communications distribution groups (CDGs)												
B0134	Troubleshoot mission ADSs or CDGs	45	63	25	21	0	0	30	19	0	58	0	0

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D													
T Tsk		AB	AW	COB	CBT	CBT	CNC	CPS	JST	NA	NA	OPN	
Y Nbr	Task Title	CCC	ACS	BAL	SNT	SHD	SPT	CAL	ARS	OC	TO	SKS	OSA
B0135	Repair mission ADSs or CDGs	9	32	25	21	0	0	30	14	0	32	0	0
B0136	Operate collection receiver systems	0	2	56	64	0	0	20	5	3	0	0	0
B0137	Troubleshoot collection receiver systems	0	2	94	93	0	0	30	5	2	0	0	0
B0138	Repair collection receiver systems	0	2	88	93	0	0	30	5	0	0	0	0
B0139	Operate fiber optics systems	0	0	50	64	0	0	30	14	3	0	60	0
B0140	Troubleshoot fiber optics systems	0	0	63	86	0	0	40	10	2	0	60	0
B0141	Repair fiber optics systems	0	0	63	86	0	0	30	5	2	0	40	0
B0142	Operate computer systems	41	16	81	86	35	20	100	48	27	21	60	50
B0143	Troubleshoot computer systems	32	7	88	93	30	20	100	24	23	5	60	25
B0144	Repair computer systems	14	2	88	93	0	0	100	14	11	0	40	25
B0145	Operate recording systems	64	1	69	71	5	0	20	0	19	0	40	25
B0146	Troubleshoot recording systems	55	0	100	93	5	0	20	0	22	0	60	25
B0147	Repair recording systems	18	0	100	93	0	0	20	0	17	0	60	25
B0148	Operate signal analysis equipment	5	1	75	64	0	0	90	10	13	0	0	0
B0149	Troubleshoot signal analysis equipment	0	0	88	86	0	0	100	5	8	0	0	0
B0150	Repair signal analysis equipment	0	0	75	86	0	0	80	0	3	0	0	0
B0151	Operate direction finding (DF) equipment	0	33	0	43	95	0	90	5	11	26	0	0
B0152	Troubleshoot DF equipment	0	26	0	79	90	0	100	5	13	21	0	0
B0153	Repair DF equipment	0	13	0	79	10	0	100	5	9	5	0	0
B0154	Operate data encryption devices	59	64	38	21	60	40	10	62	53	74	0	50
B0155	Troubleshoot data encryption devices	55	57	31	36	50	40	0	71	55	63	0	25
B0156	Repair data encryption devices	9	22	25	36	0	0	0	29	25	26	0	0
B0157	Operate jamming systems	5	11	0	0	15	0	90	14	3	11	0	0
B0158	Troubleshoot jamming systems	5	10	0	0	15	0	100	10	3	11	0	0
B0159	Repair jamming systems	0	5	0	0	0	0	100	5	0	5	0	0
B0160	Operate narrowband secure voice (NBSV) cryptographic	45	89	19	7	80	20	0	76	36	84	0	25
	systems												
B0161	Troubleshoot NBSV cryptographic systems	45	89	19	14	70	0	0	76	47	84	0	50
B0162	Repair NBSV cryptographic systems	9	40	19	14	0	0	0	29	28	37	0	25
B0163	Operate wideband secure voice (WBSV) cryptographic	59	94	19	7	70	40	0	86	33	95	0	75
	systems												
B0164	Troubleshoot WBSV cryptographic systems	55	90	25	14	60	20	0	86	39	95	0	75
B0165	Repair WBSV cryptographic systems	14	40	25	14	5	0	0	38	23	37	0	25
B0166	Operate patch panels	73	2	56	79	0	60	30	24	34	0	0	25
B0167	Troubleshoot patch panels	59	2	63	93	0	60	20	19	30	0	0	25
B0168	Repair patch panels	14	1	56	93	0	20	20	10	25	0	0	25
B0169	Operate radio frequency (RF) distribution systems	23	14	56	71	0	0	90	29	22	16	0	25
B0170	Troubleshoot RF distribution systems	18	11	81	93	0	0	100	19	23	11	0	25
B0171	Repair RF distribution systems	0	4	81	93	0	0	100	14	14	5	0	25
B0172	Operate secure telephone units (STUs)	23	19	19	0	70	80	0	29	47	5	0	75
B0173	Troubleshoot STUs	9	4	6	0	55	80	0	10	50	0	0	75
B0174	Repair STUs	5	2	6	0	5	20	0	5	28	0	0	25
B0175	Operate automatic direction finding (ADF) equipment	9	72	0	29	75	0	30	5	13	68	0	0
B0176	Troubleshoot ADF equipment	5	65	0	43	70	0	30	5	13	63	0	0
B0177	Repair ADF equipment	5	32	0	43	0	0	20	5	11	26	0	0
B0178	Operate carry-on communications or electronics	55	19	25	21	35	40	30	14	23	0	0	0
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T Tsk		AB	AW	COB	CBT	CBT	CNC	CPS	JST	NA	NA	OPN	
Y Nbr	Task Title	CCC	ACS	BAL	SNT	SHD	SPT	CAL	ARS	OC	TO	SKS	OSA
в0180	Repair carry-on communications or electronics equipment	9	6	31	21	10	40	40	5	13	0	0	0
B0181	Operate relay switching systems	23	25	38	57	10	0	40	0	17	32	0	0
B0182	Troubleshoot relay switching systems	23	25	44	64	5	0	40	0	14	32	0	0
B0183	Repair relay switching systems	5	14	50	64	0	0	40	0	8	21	0	0
B0184	Operate aircraft audio distribution systems (ADSs),	55	88	25	36	65	40	60	71	41	84	0	25
20101	such as public address (PA) systems or interphones	33			50	0.5					٠.	Ū	
B0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	23	82	19	36	65	20	30	71	19	79	0	25
B0186	Repair aircraft ADSs, such as PA systems or interphones	5	39	19	36	10	0	20	38	17	37	0	25
B0187	Operate cooling systems	36	34	69	64	0	0	80	14	27	21	60	50
B0188	Troubleshoot cooling systems	32	28	56	64	0	0	80	14	20	42	60	50
B0189	Repair cooling systems	5	17	31	36	0	0	40	5	6	16	40	25
B0190	Operate cryptographic loading devices	77	90	56	36	85	100	10	86	69	95	0	75
B0191	Troubleshoot cryptographic loading devices	68	70	38	21	75	80	10	81	53	68	0	75
B0192	Repair cryptographic loading devices	14	23	19	14	15	20	10	38	22	5	0	25
B0193	Operate lighting systems	50	38	75	71	45	20	90	38	42	53	60	75
B0194	Troubleshoot lighting systems	36	18	50	71	25	0	70	10	14	16	0	75
B0195	Repair lighting systems	14	9	44	57	5	0	40	0	8	5	0	25
B0196	Operate alternating current (AC) or direct current	50	24	63	79	35	0	70	24	30	26	60	25
	(DC) electrical systems												
B0197	Troubleshoot AC or DC electrical systems	45	21	81	86	25	0	100	29	23	16	40	50
B0198	Repair AC or DC electrical systems	9	11	44	64	0	0	70	14	11	5	20	25
B0199	Operate audio switching systems	23	41	56	50	10	0	60	33	33	42	0	75
B0200	Troubleshoot audio switching systems	23	38	56	64	5	0	60	29	23	47	0	50
B0201	Repair audio switching systems	5	23	56	64	0	0	50	14	11	21	0	0
B0202	Operate tactical air navigation (TACAN) systems	0	1	0	0	95	0	0	0	3	0	0	o
B0203	Troubleshoot TACAN systems	5	0	0	0	85	0	0	5	6	0	0	25
B0204	Repair TACAN systems	5	0	0	0	15	0	0	0	6	0	0	25
B0205	Operate flight director/autopilot systems	0	0	0	0	40	0	0	0	2	0	0	0
B0206	Troubleshoot flight director/autopilot systems	0	0	0	0	45	0	0	0	2	0	0	0
B0207	Repair flight director/autopilot systems	0	0	0	0	0	0	0	0	2	0	0	0
B0208	Operate flight management systems (FMSs), such as FMS	0	1	0	0	0	0	0	62	2	0	0	0
	800												
B0209	Troubleshoot FMSs, such as FMS 800	0	1	0	0	0	0	0	67	2	0	0	0
B0210	Repair FMSs, such as FMS 800	0	0	0	0	0	0	0	29	2	0	0	0
B0211	Operate passenger information systems	0	0	0	0	10	20	0	14	11	0	20	0
B0212	Troubleshoot passenger information systems	0	0	0	0	10	0	0	5	9	0	0	0
B0213	Repair passenger information systems	0	0	0	0	0	0	0	0	9	0	0	0
B0214	Operate identification friend or foe (IFF) systems	50	34	0	0	100	80	0	67	20	21	0	75
B0215	Troubleshoot IFF systems	50	40	0	0	90	80	0	76	20	16	0	50
B0216	Repair IFF systems	9	25	0	0	10	20	0	29	11	16	0	0
B0217	Operate test equipment	18	26	69	86	25	20	80	29	31	11	40	75
B0218	Troubleshoot test equipment	14	16	63	79	15	0	80	10	22	5	40	75
B0219	Repair test equipment	5	6	50	57	0	0	50	5	13	0	20	25
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B0221	Troubleshoot cryptographic systems	55	72	31	36	75	60	10	76	55	68	0	50
B0222	Repair cryptographic systems	5	32	31	36	5	20	10	38	20	11	0	0
B0223	Operate tactical information broadcast systems (TIBSs)	27	7	25	29	0	0	80	90	0	0	0	0

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T Tsk		AB	AW	COB	CBT	CBT	CNC	CPS	JST	NA	NA	OPN	
Y Nbr	Task Title	CCC	ACS	BAL	SNT	SHD	SPT	CAL	ARS	OC	TO	SKS	OSA
B0224	Troubleshoot TIBSs	36	5	31	36	5	0	90	86	0	0	0	0
B0225	Repair TIBSs	0	3	31	36	0	0	60	48	0	0	0	0
B0226	Operate alternate mission equipment	18	6	31	43	30	20	90	19	9	11	0	0
B0227	Troubleshoot alternate mission equipment	18	5	31	43	25	0	90	14	11	11	0	0
B0228	Repair alternate mission equipment	5	2	31	36	5	0	90	5	8	5	0	0
B0229	Operate video systems	0	0	69	64	5	0	20	0	3	0	80	0
B0230	Troubleshoot video systems	0	0	75	71	5	0	20	0	3	0	100	0
B0231	Repair video systems	0	0	75	71	0	0	10	0	2	0	100	0
B0232	Operate intermediate frequency (IF) switching systems	0	0	63	71	0	0	40	5	9	0	0	0
B0233	Troubleshoot IF switching systems	0	0	75	79	0	0	50	0	6	0	0	0
B0234	Repair IF switching systems	0	0	69	79	0	0	50	0	3	0	0	0
B0235	Operate high frequency directional finding subsystems (HDSs)	0	0	0	29	0	0	20	0	3	0	0	0
B0236	Troubleshoot HDSs	0	0	0	29	0	0	10	0	3	0	0	0
B0237	Repair HDSs	0	0	0	29	0	0	10	0	2	0	0	0
B0238	Operate sensor systems	0	0	19	21	0	0	0	0	2	0	80	0
B0239	Troubleshoot sensor systems	0	0	31	21	0	0	0	0	0	0	100	0
B0240	Repair sensor systems	0	0	31	21	0	0	0	0	0	0	100	0
B0241	Operate data display systems	14	12	50	43	10	0	10	24	11	26	80	0
B0242	Troubleshoot data display systems	9	5	50	50	0	0	20	5	14	11	100	25
B0243	Repair data display systems	0	2	50	50	0	0	20	5	6	11	60	25
B0244	Operate built-in test equipment (BITE)	55	68	56	64	50	60	100	52	50	79	20	25
B0245	Troubleshoot BITE	27	45	56	71	30	20	90	29	31	58	40	50
B0246	Repair BITE	5	21	44	71	0	0	90	10	16	11	40	25
B0247	Operate hard drive systems, including records	18	1	69	50	10	0	70	5	20	0	0	0
	management applications (RMAs)												
B0248	Troubleshoot hard drive systems, including RMAs	9	0	69	71	5	20	70	0	22	0	20	0
B0249	Repair hard drive systems, including RMAs	5	0	63	64	0	20	60	0	16	0	0	0
B0250	Operate radar systems	0	0	0	7	0	0	0	0	2	0	80	0
B0251	Troubleshoot radar systems	0	0	0	7	0	0	0	0	3	0	100	0
B0252	Repair radar systems	0	0	0	7	0	0	0	0	3	0	80	0
B0253	Operate radar power distribution systems	5	0	0	14	0	0	0	0	3	0	40	0
B0254	Troubleshoot radar power distribution systems	5	0	0	14	0	0	0	0	3	0	20	0
B0255	Repair radar power distribution systems	0	0	0	7	0	0	0	0	2	0	0	0
B0256	Operate radar cooling systems	5	0	0	7	0	0	0	0	0	0	80	0
B0257	Troubleshoot radar cooling systems	5	0	0	7	0	0	0	0	0	0	80	0
B0258	Repair radar cooling systems	5	0	0	7	0	0	0	0	0	0	20	0
B0259	Operate radar computer components	0	0	0	7	0	0	0	0	0	0	40	0
B0260	Troubleshoot radar computer components	0	0	0	7	0	0	0	0	0	0	20	0
B0261	Repair radar computer components	0	0	0	7	0	0	0	0	0	0	0	0
B0262	Operate radar transmission systems	0	0	0	0	0	0	0	0	0	0	40	0
B0263	Troubleshoot radar transmission systems	0	0	0	0	0	0	0	0	0	0	40	0
B0264	Repair radar transmission systems	0	0	0	0	0	0	0	0	0	0	0	0
B0265	Operate radar Doppler reception systems	0	0	0	0	0	0	0	0	2	0	0	0
B0266	Troubleshoot radar Doppler reception systems	0	0	0	0	0	0	0	0	2	0	0	0
B0267	Repair radar Doppler reception systems	0	0	0	0	0	0	0	0	2	0	0	0
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B0269	Troubleshoot radar pulse reception systems	0	0	0	14	0	0	0	0	0	0	0	0
B0270	Repair radar pulse reception systems	0	0	0	14	0	0	0	0	0	0	0	0
B0271	Operate radar man-machine interface (MMI) systems	0	0	19	0	0	0	10	5	0	0	0	0

'AFOMS (AETC) Randolph AFB TX'

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T Tsk		AB	AW	COB	CBT	CBT	CNC	CPS	JST	NA	NA	OPN	
Y Nbr	Task Title	CCC	ACS	BAL	SNT	SHD	SPT	CAL	ARS	OC	TO	SKS	OSA
B0272	Troubleshoot radar MMI systems	0	0	19	0	0	0	10	0	0	0	0	0
B0273	Repair radar MMI systems	0	0	19	0	0	0	10	0	0	0	0	0
B0274	Operate environmental systems	18	1	50	21	0	0	30	5	6	0	40	0
B0275	Troubleshoot environmental systems	18	1	63	21	0	0	20	0	6	0	0	0
B0276	Repair environmental systems	5	0	25	21	0	0	0	0	5	0	0	0
B0277	Operate moisture control systems (MCSs)	0	0	0	7	0	0	0	0	0	0	0	0
B0278	Troubleshoot MCSs	0	0	0	7	0	0	0	0	0	0	0	0
B0279	Repair MCSs	0	0	0	7	0	0	0	0	0	0	0	0
B0280	Operate oxygen systems	64	53	69	71	80	20	70	71	61	79	60	25
B0281	Troubleshoot oxygen systems	32	15	19	14	55	20	60	29	14	21	0	0
B0282	Operate software	27	11	63	64	30	0	80	48	17	5	0	50
B0283	Troubleshoot software	27	5	75	71	20	0	60	33	5	0	0	50
B0284	Repair software	0	0	50	57	0	0	30	5	2	0	0	0
B0285	Configure communications or electronic systems for operations	50	54	38	71	60	40	50	62	38	74	20	75
в0286	Configure quick reaction capable (QRC) equipment	0	0	25	50	5	0	30	0	0	0	0	0
B0287	Remove or reinstall aircraft access plates, panels, or	23	15	44	64	25	20	20	5	17	5	60	25
	flooring				~ -				_		_		
B0288	Remove or replace circuit card assemblies	23	25	75	93	0	0	80	10	30	21	20	25
B0289	Remove or replace inverters	0	2	44	21	0	0	0	0	6	0	0	0
B0290	Remove or replace SF-6 bottles	0	0	0	0	0	0	0	0	17	5	0	25
B0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports	32	19	0	0	65	20	0	48	14	58	0	25
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES												
C0292	Alter software program parameters using patches or by manually manipulating code	14	1	44	36	0	0	0	10	5	0	0	0
C0293	Analyze equipment for optimum mission configurations	36	25	56	79	20	20	30	43	17	32	0	25
C0294	Assist in aircraft servicing	14	3	44	36	30	0	50	0	6	11	0	25
C0295	Clean exterior of aircraft	55	5	6	7	10	0	40	5	3	0	0	0
C0296	Clean interior of aircraft	59	15	50	36	65	20	50	57	36	21	20	50
C0297	Coordinate communications traffic flow with	9	13	13	0	55	60	30	14	27	21	0	50
	distinguished visitors or contacts												
C0298	Coordinate corrections of aircraft discrepancies or	41	37	31	57	75	40	60	62	30	47	20	50
	malfunctions with crew members												
C0299	Coordinate manual performance investigations with appropriate personnel	9	2	0	7	10	0	10	0	6	0	0	0
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	27	45	50	50	55	20	60	62	36	63	40	75
C0301	Coordinate phone patches or intercommunications with appropriate personnel	64	60	6	7	75	80	10	76	47	63	0	75
C0302	Coordinate sensor settings with appropriate personnel	0	0	13	0	0	0	0	5	0	0	60	0
QU3U3	Coordinate quatema status with snow members	50	1 =	E 6	<b>6</b> 1	70	აი	E 0	71	17	۵ ک	აი	75

C0304	Decode	or encode	e messa	ages :	manı	ally	
C0305	Deploy	survival	gear,	such	as	MA-1	kits

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Y Nbr	Task Title	CCC	ACS	BAL	SNT	SHD	SPT	CAL	ARS	OC	TO	SKS	OSA
C0306	Implement interference countermeasures	23	7	0	0	35	0	0	19	3	11	0	0
C0307	Initiate software deficiency reports (SDRs)	5	2	38	64	0	0	20	24	0	0	0	0
C0308	Launch or recover aircraft	5	2	25	29	20	0	40	5	3	0	0	0
C0309	Maintain logs, such as in-flight or maintenance	64	76	69	79	100	80	50	86	66	63	20	75
C0310	Monitor passengers	41	7	56	21	60	0	70	14	16	5	100	50
C0311	Monitor and deploy aircraft defensive systems	23	0	6	0	85	0	0	0	0	0	0	0
C0312	Monitor or maintain basic aircraft systems, such as	32	0	6	0	25	0	70	0	2	0	40	0
	hydraulic, pneumatic, or flight control systems												
C0313	Operate emergency equipment	82	69	81	57	100	60	80	86	67	74	40	100
C0314	Operate life support systems	82	55	81	64	95	40	80	76	52	79	60	100
C0315	Operate or monitor crew member terminals (CMTs)	5	4	19	7	20	0	20	95	2	0	0	0
C0316	Operate or monitor System M	0	1	6	0	0	0	0	10	0	0	0	0
C0317	Participate in postmission debriefings	50	56	69	50	90	60	80	76	41	63	100	75
C0318	Perform airborne mission commander/on-scene commander	14	1	0	0	65	0	10	0	0	0	0	0
	(AMC/OSC) duties												
C0319	Perform authentication procedures	64	64	6	7	100	80	20	86	44	89	0	75
C0320	Perform crew coordination activities	82	56	69	86	95	60	80	95	67	89	100	100
C0321	Perform emergency destruct procedures	73	63	81	79	90	100	80	90	44	84	0	75
C0322	Perform flight tests for new flight procedures	18	11	25	36	35	40	40	48	16	0	60	0
C0323	Perform functional check flight (FCF) duties	27	27	44	43	60	20	60	57	30	21	20	0
C0324	Perform ground controller activities	14	1	0	0	10	0	20	10	0	0	0	0
C0325	Perform in-flight checklist procedures	91	83	88	93	95	100	90	90	77	74	100	100
C0326	Perform in-flight evaluator duties	32	10	31	36	60	0	40	19	16	5	20	25
C0327	Perform in-flight instructor duties	55	40	81	50	75	40	50	43	44	26	40	25
C0328	Perform operational checkouts of aircraft mission	59	55	94	86	85	80	90	62	47	53	100	75
	systems after maintenance												
C0329	Perform operational checkouts of aircraft mission	55	38	81	93	70	60	80	67	42	21	100	75
	systems after modifications												
C0330	Perform operational tests of program software after	50	17	75	93	45	20	80	57	31	16	60	0
	modifications												
C0331	Perform postflight inspections	73	34	50	57	100	40	80	52	61	53	100	50
C0332	Perform supplemental inspections, such as acceptance,	9	6	19	36	15	20	30	14	20	5	80	0
	calendar, or time replacement item												
C0333	Perform thruflight inspections	59	16	31	21	90	40	30	33	23	21	80	75
C0334	Pick up or turn in aircraft life support equipment	59	13	50	36	80	20	80	33	2	0	0	0
C0335	Position and connect aerospace ground equipment (AGE)	32	0	63	50	40	0	100	0	3	0	60	0
C0336	Position or remove aircraft chocks or ground safety	36	0	19	7	35	20	90	0	0	0	0	0
	pins												
C0337	Practice or perform emergency procedures	77	69	88	86	100	60	100	86	64	84	80	50
C0338	Prepare or maintain spectrum interference reports	23	3	6	0	25	0	0	19	2	0	0	0
	(SIRs)												
C0339	Remove or install aircraft light lenses, light bulbs,	41	32	81	71	35	0	60	19	16	42	0	0
	or batteries												
C0340	Set up cantonment areas	0	0	0	0	0	0	0	0	0	0	0	0
C0341	Static ground aircraft	32	6	44	21	30	0	70	0	0	0	0	0
C0342	Supervise cargo loading	36	1	25	7	15	0	50	0	3	0	20	0
GU 3 4 3	Heiligo goro sutomated maintenance questom (CAMC)	^	7	10	21	^	^	^	33	33	_	40	2 5

Posonfigure sirareft for apositis mission requirements

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D T Tsk Y Nbr	Task Title	AB CCC	AW ACS	COB BAL	CBT SNT	CBT SHD	CNC SPT	CPS CAL	JST ARS	NA OC	NA TO	OPN SKS	OSA
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES												
D0344	Assemble or disassemble mockups or test stations for mission deployments	0	0	6	14	5	0	0	0	5	0	20	0
D0345	Conduct mobility processing checklist procedures	32	30	38	29	45	0	40	24	3	32	0	0
D0346	Determine load lists or placards for mobility pallets	0	2	6	0	0	0	0	0	0	5	0	0
D0347	Determine personnel or equipment requirements for mission deployments	23	19	31	21	40	0	40	29	16	21	0	0
D0348	Determine weight of mobility containers or pallets	5	0	6	0	0	0	30	0	0	0	0	0
D0349	Don or doff chemical warfare personal protective clothing	50	52	56	71	85	20	60	57	0	74	20	50
D0350	Establish equipment security at mission locations	27	13	19	14	50	40	30	33	5	21	0	25
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	68	69	69	71	90	100	80	67	17	74	80	50
D0352	Inspect mobility containers or pallets	0	2	6	0	15	0	20	5	2	5	0	0
D0353	Maintain mobility kits	14	15	25	21	45	0	10	24	5	16	0	50
D0354	Operate portable radios	41	27	38	7	80	20	60	24	17	11	20	0
D0355	Operate tent heaters or air conditioners	0	6	6	14	20	0	20	5	0	0	0	0
D0356	Operate water purification units	5	14	0	7	5	0	20	5	0	0	0	0
D0357	Participate in predeployment mobility briefings	45	56	50	36	75	0	50	43	6	37	40	0
D0358	Perform aircraft cocking or uncocking procedures	14	74	31	21	45	20	30	62	19	74	0	25
D0359	Perform alert aircraft changeovers	9	34	0	0	45	0	10	14	78	21	0	50
D0360	Perform alert crew changeovers	9	48	6	0	60	20	0	14	84	37	0	50
D0361	Perform cargo courier duties	5	2	25	0	25	0	50	0	2	0	20	25
D0362	Perform chemical warfare agent decontamination procedures	32	36	25	14	60	0	50	38	0	21	20	0
D0363	Perform classified courier duties	64	41	19	71	75	60	80	62	30	11	0	75
D0364	Perform cover and concealment techniques for work party security	0	2	0	0	25	0	0	0	2	0	0	0
D0365	Perform disease or pestilence countermeasures	5	4	0	7	5	0	50	0	0	0	0	0
D0366	Perform first-aid lifesaving techniques	50	46	56	29	60	20	100	38	17	32	80	25
D0367	Perform standby alert procedures	14	53	44	7	60	20	30	10	77	42	0	50
D0368	Practice alert force or alert reaction exercises	0	30	6	7	20	0	30	14	75	16	0	0
D0369	Practice demolition or destruction techniques	23	10	25	21	25	0	30	33	22	11	0	50
D0370	Practice distant recognition codes	9	2	6	0	10	0	0	10	14	0	0	25
D0371	Practice duress code procedures	59	21	38	43	65	20	30	57	33	32	20	50
D0372	Practice self-protection from extreme weather	18	19	44	29	40	0	30	19	20	16	20	25
D0373	Prepare evasive plans of action (EPAs)	32	11	19	7	80	0	30	14	0	0	0	0
D0374	Prepare itemized listings for mobility containers	0	1	6	0	10	0	10	0	2	0	0	0
D0375	Prepare mobility containers or pallets for air shipment	5	0	6	0	0	0	10	10	0	0	0	0
D0376	Prepare mobility kits	14	5	6	0	25	0	10	10	6	11	0	25
D0377	Prepare personal clothing or equipment for deployment	77	64	81	43	85	0	70	67	48	95	40	25
D0378	Prepare required shipping or reshipment documents or forms for mobility equipment	0	2	6	0	5	0	10	10	3	0	0	0
-0050		2.5		2.1	4.0	4.0				2.4			0.5

D0380 Set up mobile telephone/radio equipment
D0381 Store equipment at mission locations

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D T Tsk Y Nbr	Task Title	AB CCC	AW ACS	COB BAL	CBT SNT	CBT SHD	CNC SPT	CPS CAL	JST ARS	NA OC	NA TO	OPN SKS	OSA
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES												
E0382	Adjust daily schedules to meet operational commitments	45	48	50	57	75	100	60	38	42	53	60	75
E0383	Analyze technical reports	14	15	50	43	25	20	10	33	13	16	40	0
E0384	Annotate time and attendance sheets for civilian employees	0	1	0	0	5	0	0	0	0	0	0	0
E0385	Assign personnel to work areas or duty positions	23	23	50	43	45	0	40	24	27	21	20	25
E0386	Assign sponsors for newly assigned personnel	5	8	31	7	25	0	20	10	5	26	20	25
E0387	Complete records of evaluations	27	13	44	36	55	0	50	33	28	16	40	25
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	32	28	50	36	60	20	50	43	30	42	0	50
E0389	Conduct safety inspections of equipment or facilities	18	8	19	21	30	20	30	10	20	16	20	25
E0390	Conduct self-inspections or self-assessments	50	32	44	36	80	20	30	29	22	26	20	75
E0391	Conduct staff assistance visits, inspections, or audits	14	8	13	7	40	0	10	14	14	5	20	25
E0392	Conduct supervisory orientations for newly assigned personnel	27	19	50	21	45	20	40	38	19	26	20	25
E0393	Conduct supervisory performance feedback sessions	32	30	56	43	45	20	60	52	30	32	40	50
E0394	Conduct traffic analyses	0	0	0	0	5	0	0	0	3	0	0	0
E0395	Counsel subordinates concerning personal matters	41	33	63	36	55	20	50	57	31	37	60	50
E0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments	14	12	44	21	35	20	40	10	13	11	60	25
E0397	Determine or establish work assignments or priorities	36	29	38	50	45	20	70	33	20	26	80	50
E0398	Determine or evaluate causes of mission operational discrepancies	32	17	19	36	45	20	50	19	20	16	80	25
E0399	Develop cost-reduction programs	5	1	6	7	15	20	20	0	8	11	0	0
E0400	Develop organizational or functional charts	5	6	13	14	10	20	30	14	6	21	0	0
E0401	Develop resource protection programs	0	2	6	0	15	0	20	0	2	5	0	0
E0402	Develop self-inspection or self-assessment program checklists	9	11	6	7	60	20	10	5	11	11	0	25
E0403	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	9	7	6	7	45	0	10	5	6	11	0	0
E0404	Develop or establish work methods or procedures	36	21	25	36	40	0	30	33	16	16	20	0
E0405	Develop or establish work schedules	27	28	44	36	30	20	30	29	20	16	60	0
E0406	Draft budget requirements	0	3	13	21	20	0	0	5	3	16	0	0
E0407	Draft host-tenant or interservice agreements	5	1	0	0	5	0	0	0	3	5	0	0
E0408	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	14	8	13	14	35	0	30	24	8	11	0	0
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	23	12	13	29	70	40	40	29	13	21	0	50
E0410	Establish procedures for alternate routing of traffic	0	2	0	0	5	0	0	0	9	0	0	0
E0411	Establish performance standards for subordinates	36	17	44	36	50	0	50	38	22	32	40	50
<b>⊡</b> ∩//10	Establish prosedures for assountability of equipment	10	1 0	2 5	21	40	20	30	E	11	E	20	E 0

D													
T Tsk		AB	AW	СОВ	CBT	CBT	CNC	CPS	JST	NA	NA	OPN	
Y Nbr	Task Title	CCC	ACS	BAL	SNT	SHD	SPT	CAL	ARS	OC	TO	SKS	OSA
E0414	Evaluate inspection report findings or inspection	5	4	6	7	30	20	20	5	11	16	0	0
	procedures									_	_	_	_
E0415	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	14	4	13	29	30	0	20	14	9	5	0	0
E0416	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	5	5	25	21	15	0	30	10	9	0	20	0
E0417	Evaluate personnel for compliance with performance standards	36	25	50	43	45	0	70	24	19	26	60	50
E0418	Evaluate personnel for promotion, demotion,	9	18	38	29	25	20	50	19	13	32	40	50
	reclassification, or special awards												
E0419	Evaluate systems designs	9	2	19	29	20	0	30	0	9	0	0	0
E0420	Evaluate technical order (TO) improvement reports	14	4	19	14	20	0	40	10	9	5	20	0
E0421	Implement safety or security programs	9	10	6	7	40	0	30	10	9	16	0	25
E0422	Initiate actions required due to substandard performance of personnel	36	15	44	21	50	20	50	38	17	26	60	25
E0423	Initiate personnel action requests	5	7	6	14	30	20	10	19	8	16	0	50
E0424	Inspect communications stations	18	18	0	14	35	20	0	14	16	11	0	25
E0425	Inspect facilities	0	7	19	21	20	0	30	5	13	5	20	25
E0426	Inspect personnel for compliance with military standards	27	23	44	14	50	20	40	33	22	21	60	50
E0427	Inspect support equipment or special tools, other than life support equipment	9	7	31	36	30	20	50	10	11	5	40	25
E0428	Interpret policies, directives, or procedures for subordinates	36	13	38	36	55	0	40	33	17	21	60	50
E0429	Investigate accidents or incidents	0	2	0	7	15	0	30	5	6	0	0	50
E0430	Maintain aircrew currency requirements	82	65	81	64	95	100	70	62	55	63	100	75
E0431	Maintain equipment accounts	14	13	6	7	65	40	10	0	5	5	0	25
E0432	Maintain frequency optimization tables	5	6	0	0	20	20	0	0	11	5	0	0
E0433	Manage or coordinate upgrades to communications	27	8	0	14	40	40	20	19	11	5	0	50
	systems equipment with appropriate agencies												
E0434	Participate in electromagnetic	5	1	6	14	10	40	20	5	13	0	0	0
	<pre>interference/electromagnetic compatibility (EMI/EMC) certifications</pre>												
E0435	Participate in transient electromagnetic pulse standard (TEMPEST) certifications	0	1	0	7	0	60	20	10	11	0	0	0
E0436	Perform enlisted aircrew coordinator (EAC) duties	0	1	6	0	15	20	0	5	3	5	0	50
E0437	Plan communications support for mission exercises	27	29	0	0	65	20	0	52	23	53	0	25
E0438	Plan communications support for special missions	23	20	0	7	60	80	0	33	25	42	0	50
E0439	Plan layouts of facilities	0	1	6	0	5	0	10	5	2	5	20	0
E0440	Prepare mission summaries	0	6	0	7	25	40	10	19	8	16	0	25
E0441	Prepare outage reports	0	0	0	7	5	0	0	0	8	0	0	0
E0442	Prepare reports of security violations	14	3	13	14	40	0	0	10	9	11	0	25
E0443	Research development and testing of new equipment	14	1	13	21	35	20	20	19	14	5	20	0
E0444	Review budget requirements	0	3	19	7	15	20	0	10	3	11	0	0
E0445	Review drafts of supplements or changes to directives,	14	7	13	29	35	20	40	19	11	11	40	50
₽0 <i>116</i>	such as policy directives, instructions, or manuals	5	4	1 2	1 /	20	0	20	10	11	21	0	٥

or unit emergency or alert plans
E0447 Schedule personnel for temporary duty (TDY)
assignments, leaves, or passes

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T Tsk Y Nbr	Task Title	AB CCC	AW ACS	COB BAL	CBT SNT	CBT SHD	CNC SPT	CPS CAL	JST ARS	NA OC	NA TO	OPN SKS	OSA
i NDI	lask little	CCC	ACS	BAL	SNI	БНД	SPI	CAL	ARS	OC.	10	SKS	USA
E0448	Write inspection reports	5	1	13	7	25	0	20	5	5	0	0	0
E0449	Write job or position descriptions	27	17	31	29	45	20	30	29	13	32	40	50
E0450	Write recommendations for awards or decorations	36	23	63	43	50	20	50	33	23	37	60	75
E0451	Write replies to inspection reports	5	6	25	14	35	20	10	10	8	5	0	25
E0452	Write staff studies, surveys, or routine reports,	0	5	13	14	35	20	30	19	6	5	0	25
	other than training or inspection reports												
E0453	Write or indorse civilian performance appraisals	0	1	0	7	5	0	0	0	0	0	0	0
E0454	Write or indorse military enlisted performance reports	32	33	44	57	45	20	60	52	31	32	60	75
	(EPRs)												
 F	PERFORMING TRAINING ACTIVITIES												
F	PERFORMING IRAINING ACTIVITIES												
F0455	Administer or score tests	41	22	63	50	45	0	20	10	14	5	40	50
F0455	Brief personnel concerning training programs or	41	26	44	36	55	20	50	19 38	30	26	- 0	50
F0430	matters	41	20	77	30	33	20	30	36	30	20	U	30
F0457	Complete student entry or withdrawal forms	9	6	13	14	45	20	10	19	8	5	0	25
F0458	Conduct continuation training (CT)	50	42	63	36	50	20	40	48	31	42	20	50
F0459	Conduct formal course classroom training	18	18	25	21	30	0	20	19	11	5	0	0
F0460	Conduct ground training	32	32	69	50	55	20	50	38	27	11	80	50
F0461	Conduct initial qualification training (IQT)	50	29	63	36	30	40	50	43	36	32	60	25
F0462	Conduct mission qualification training (MQT)	55	37	63	43	65	40	50	38	36	42	60	25
F0463	Conduct on-the-job training (OJT)	50	28	63	50	55	40	30	43	38	26	80	50
F0464	Counsel trainees on training progress	59	36	75	57	65	40	60	38	39	32	40	25
F0465	Determine training requirements	55	37	50	50	65	40	40	33	17	16	20	25
F0466	Develop contract training requirements	9	12	13	7	15	20	20	5	6	5	0	0
F0467	Develop formal course curricula, plans of instruction	23	17	19	14	20	0	30	24	6	5	0	25
70460	(POIs), or specialty training standards (STSs)	F.0	26	20	26	40	40		1.4		1.0	•	0.5
F0468	Develop training programs, plans, or procedures	50	26	38	36	40	40	50	14	11	16	0	25
F0469	Develop written tests	32	16	31	21	45	0	40	29	14	5	0	25
F0470	Develop or procure training materials or aids	32	21	44	36	50	20	30	24	11	21	20	25
F0471	Establish or maintain study reference files	36	20	31	21	55	40	30	19	14	11	20	0
F0472	Evaluate effectiveness of training programs, plans, or procedures	41	22	25	36	45	20	30	10	20	11	40	25
F0473	Evaluate progress of trainees	50	23	44	50	60	20	40	29	22	26	40	25
F0474	Evaluate training methods or techniques of instructors	50	15	38	36	50	20	40	19	14	16	20	25
F0475	Inspect training materials or aids for operation or suitability	27	19	13	21	50	40	20	10	13	16	0	25
F0476	Maintain training records or files	45	30	44	50	55	20	40	24	31	42	60	25
F0477	Monitor contract training compliance	18	3	6	7	15	0	10	5	5	0	0	0
F0477	Personalize lesson plans	18	20	13	29	30	20	30	24	13	11	40	25
F0479	Prepare job qualification standards (JQSs)	5	1	25	21	5	0	0	5	3	0	0	0
F0480	Provide input to contracts for training programs	14	4	6	7	10	0	40	5	8	5	0	0
F0481	Write training reports	18	12	44	29	30	20	30	14	19	5	20	25
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'AFOMS (AETC) Randolph AFB TX'

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T Tsk Y Nbr	Task Title	AB CCC	AW ACS	COB BAL	CBT SNT	CBT SHD	CNC SPT	CPS CAL	JST ARS	NA OC	NA TO	OPN SKS	OSA
I NDI	lask little	CCC	ACS	DAL	PMI	מחפ	SPI	CAL	ARS	OC.	10	SAS	USA
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES												
G0482	Annotate cabinet, safe, or room security forms	36	17	63	43	90	100	100	76	22	53	0	50
G0483	Build or prepare COMSEC materials	50	28	13	0	90	100	0	76	23	37	0	75
G0484	Classify information into categories, such as Top Secret, Secret, or Confidential	23	13	56	7	50	60	20	29	14	11	0	25
G0485	Compile data for records, reports, logs, or trend analyses	32	12	31	14	55	20	20	24	14	5	0	0
G0486	Complete accident or incident reports	9	2	13	21	25	0	10	10	9	0	0	50
G0487	Destroy COMSEC or classified materials or documents	68	57	44	29	100	100	50	81	50	68	0	75
G0488	Establish or maintain TO management system accounts	5	16	13	14	30	0	30	10	11	0	0	0
G0489	Establish or maintain accountability records for classified materials or documents	14	17	19	14	65	80	40	19	11	0	0	25
G0490	File in-flight logs in aircraft history books	14	27	31	7	65	20	10	57	11	37	0	50
G0491	Identify and report suspected security compromises	27	24	44	7	75	80	50	43	27	37	0	50
G0492	Initiate classified reports, messages, or documents	5	10	19	36	50	60	20	24	17	21	0	25
G0493	Initiate requests for TDY orders	32	10	31	43	80	60	30	43	13	47	60	50
G0494	Initiate or maintain standby rosters or workcenter	9	9	25	14	35	20	20	5	13	21	0	25
	pyramid recall rosters												
G0495	Issue COMSEC materials	32	8	6	0	80	80	0	38	27	16	0	75
G0496	Maintain administrative files	32	11	38	7	55	40	10	19	17	16	0	25
G0497	Maintain contingency plans	5	4	13	7	40	20	0	14	5	11	0	25
G0498	Maintain current call-sign lists	0	9	6	0	40	0	10	10	23	0	0	25
G0499	Maintain FCIFs, MCIFs, or general information files	50	13	13	21	40	0	30	29	31	11	0	50
G0500	Maintain operational forms	23	15	13	14	45	20	0	14	16	37	0	50
G0501	Maintain personal aircrew flight manuals or checklists	59	47	44	64	85	80	70	71	27	68	60	75
G0502	Maintain publications libraries, other than TO libraries	27	11	6	14	50	0	60	24	17	5	0	0
G0503	Maintain time compliance technical orders (TCTOs)	5	10	0	7	20	0	10	14	11	5	0	0
G0504	Maintain TO libraries or files	14	22	19	14	40	0	50	19	16	5	0	0
G0505	Maintain or update status indicators, such as boards, graphs, or charts	9	17	13	7	25	20	50	14	14	21	0	25
G0506	Participate in TCTO meetings	0	6	0	0	15	0	20	10	3	0	20	0
G0507	Prepare administrative or classified materials or documents for mailing, transporting, or issue	5	4	13	7	40	40	20	5	8	0	0	50
G0508	Prepare crew travel vouchers	27	21	38	21	45	60	50	14	33	32	20	0
G0509	Prepare flight publications kits	5	6	0	0	75	20	30	10	9	0	0	0
G0510	Prepare travel expense documentation	14	19	44	0	45	60	20	14	11	11	20	25
G0511	Research TO indexes	9	7	0	0	15	0	40	14	16	0	0	0
G0511	Review publications, correspondence, or reports	36	19	19	14	55	0	60	52	22	11	0	50
G0512	Review TO changes	41	35	19	14	60	20	80	48	34	16	0	25
G0514	Review TOs for in-flight procedures	41	36	31	29	50	60	80	67	27	11	60	25
G0515	Write minutes of briefings, conferences, or meetings	14	11	25	7	40	20	30	38	16	11	0	0
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T Tsk		AB	AW	COB	CBT	CBT	CNC	CPS	JST	NA	NA	OPN	
Y Nbr	Task Title	CCC	ACS	BAL	SNT	SHD	SPT	CAL	ARS	OC	TO	SKS	OSA
н	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES												
н0516	Analyze recurring troubles in equipment for materiel deficiency reports (MDRs)	5	3	13	21	15	40	20	5	2	0	0	0
H0517	Coordinate maintenance of equipment with appropriate agencies	27	14	13	43	45	20	60	14	14	11	40	25
н0518	Develop equipment checklists	18	3	38	36	35	20	30	19	8	11	20	25
н0519	Draft recommendations for changes in equipment	14	5	13	21	35	20	30	14	9	5	20	25
H0520	Identify and report equipment or supply problems	23	12	19	43	35	40	30	24	13	21	20	50
H0521	Initiate equipment maintenance actions with appropriate agencies	14	6	13	43	40	40	30	24	14	26	20	75
H0522	Initiate requisitions for equipment, tools, parts, or supplies	9	7	44	36	25	40	40	10	13	5	40	75
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	32	46	63	79	45	20	70	33	31	42	40	75
H0524	Issue or log turn-ins of equipment, tools, parts, or supplies	5	8	13	14	30	40	10	19	22	0	60	50
н0525	Maintain documentation on items requiring periodic inspections or calibrations	0	2	6	14	10	0	20	0	9	0	20	25
н0526	Maintain organizational equipment or supply records	0	1	6	0	20	0	10	0	0	0	20	0
H0527	Manage international merchants purchase authorization card (IMPAC) program	0	0	6	0	10	0	10	0	0	0	0	0
н0528	Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment	14	22	38	7	40	0	20	19	16	11	80	0
н0529	Prepare acceptance documentation for newly installed equipment	0	0	0	7	10	20	20	5	3	0	20	0
н0530	Prepare letters of justification for supply-related	0	0	13	21	20	20	20	5	2	0	0	0

'AFOMS (AETC) Randolph AFB TX'

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Page

## Report Option Table for Modules

PM0030

Option Status

Primary Sort Inventory Sequence

Secondary Sort Not Used Print Suppress Not Used

## Report Option Table for Tasks

Option Status

Primary Sort Inventory Sequence

Secondary Sort Not Used Print Suppress Not Used

## Description of Reported Module Factors

				Number	Base	d on All	Tasks Within	Range	
Col	Factor	Source vector	Title	Members	Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						
			Description of Reported Ta	sk Factors					
1	TITLE		Task Statement						
2	F0021	GP0021/PMP	All DAFSC 1A3X1 Amn w/primary mission of	19	22.31	27.41	100.00	.00	530
			RESCUE						
3	F0022	GP0022/PMP	All DAFSC 1A3X1 Amn w/primary mission of	62	30.83	25.56	87.10	.00	530
			RIVET JOINT						
4	F0023	GP0023/PMP	All DAFSC 1A3X1 Amn w/primary mission of	48	24.30	25.21	97.92	.00	530
			SAM						
5	F0024	GP0024/PMP	All DAFSC 1A3X1 Amn w/primary mission of	4	13.68	17.62	100.00	.00	530
			STAFF						
6	F0025	GP0025/PMP	All DAFSC 1A3X1 Amn w/primary mission of	7	12.67	16.29	85.71	.00	530
			TECH TRG						

AFSC 1A3X1 tasks are presented in USAF Job Inventory order under Duty headings.

The percent of primary mission group members performing each task is presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D		
Т	Tsk	

Y Nbr

prtmod

RES RVT TECH ST Task Title CUE JT SAM AFF TRG

## PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES

A0001	Annotate mission planning forms	37	24	65	25	29
A0002	Assemble communications kits	84	11	46	25	14
A0003	Assemble professional or personal flight gear	84	63	71	25	29
A0004	Conduct premission briefings, including certifications	58	31	58	25	29
A0005	Coordinate air refueling requirements with flight crews	47	3	4	25	14
A0006	Coordinate data links with other link players or appropriate link authorization agencies	21	19	50	25	14
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	47	6	13	0	0
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	47	26	90	25	0
A0009	Coordinate mission software requirements with appropriate agencies	11	37	35	25	0
A0010	Create optical disks utilizing mission planning systems	0	2	2	0	0
A0011	Determine aircraft status	74	81	54	25	29
A0012	Determine maximum usable frequencies (MUFs) or	26	2	10	0	0
	frequent optimum traffic (FOT) frequencies based on propagation predictions					
A0013	Determine mission communications requirements	89	16	85	25	14
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	74	74	77	25	0
A0015	Develop mission execution checklists	37	23	21	25	14
A0016	Establish communications security (COMSEC) requirements	89	16	71	25	14
A0017	Identify mission software requirements	5	50	23	25	0
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance	95	81	81	25	43

D0044

Troublockoot UE voice gretome

B0045	Repair HF voice systems	11	63	35	25	0
B0046	Operate automatic link establishment (ALE) systems	5	16	38	25	29

D						
T Tsk		RES	RVT		ST	TECH
Y Nbr	Task Title	CUE	JT	SAM	AFF	TRG
B0047	Troubleshoot ALE systems	5	18	35	25	14
B0048	Repair ALE systems	5	18	15	25	0
B0049	Operate ultra high-frequency (UHF) satellite	89	55	98	25	29
	communications (SATCOM) voice systems					
B0050	Troubleshoot UHF SATCOM voice systems	79	68	94	25	29
B0051	Repair UHF SATCOM voice systems	11	66	35	25	0
B0052	Operate UHF frequency division multiplexer (FDM)	16	40	19	0	0
	systems					
B0053	Troubleshoot UHF FDM systems	11	52	19	0	0
B0054	Repair UHF FDM systems	0	52	10	0	0
B0055	Operate international maritime satellite (INMARSAT)	0	2	94	0	0
	systems					
B0056	Troubleshoot INMARSAT systems	0	2	88	0	0
B0057	Repair INMARSAT systems	0	2	38	0	0
B0058	Operate satellite aeronautic recovery systems (SARSs)	0	3	27	0	0
B0059	Troubleshoot SARSs	0	3	23	0	0
B0060	Repair SARSs	0	3	8	0	0
B0061	Operate locator acquisition recovery systems (LARSs)	42	2	4	0	0
B0062	Troubleshoot LARSs	37	2	2	0	0
B0063	Repair LARSs	5	2	2	0	0
B0064	Operate terrestrial aeronautical radio/telephone	0	0	83	0	0
	systems (TARSs)	_	_			
B0065	Troubleshoot TARSs	0	0	71	0	0
B0066	Repair TARSs	0	0	27	0	0
B0067	Operate demand assigned multiple access (DAMA) systems	26	8	17	0	29
B0068	Troubleshoot DAMA systems	26	8	17	0	29
B0069	Repair DAMA systems	0	8	4	0	0
B0070	Operate UHF amplitude modulation (AM) voice systems	58	50	67	25	43
B0071	Troubleshoot UHF AM voice systems	63	61	60	25	43
B0072	Repair UHF AM voice systems	11	58	27	25	0
B0073	Operate commercial-band UHF/very high-frequency (VHF)	74	45	40	25	0
50054	transmitters			2.0		•
B0074	Troubleshoot commercial-band UHF/VHF transmitters	53	52	38	25	0
B0075	Repair commercial-band UHF/VHF transmitters	0	45	21	25	0
B0076	Operate commercial UHF/VHF video systems	11	32	19	0	0
B0077	Troubleshoot commercial UHF/VHF video systems	11	44	21	0	0
B0078	Repair commercial UHF/VHF video systems	0	44	13	0	0
B0079	Operate VHF AM systems	74	52	60	25 25	29 29
B0080	Troubleshoot VHF AM systems	68	63	56		
B0081	Repair VHF AM systems	5	58	29	25	0
B0082	Operate VHF frequency modulation (FM) systems	63	52	75	0	29
B0083	Troubleshoot VHF FM systems	58	63	71	0	29
B0084	Repair VHF FM systems	5	58	27	0	0
B0085	Operate VHF digital encryption standards (DESs)	21	11	67 60	0	0
B0086	Troubleshoot VHF DESs	11	13	60 27	0	0
B0087	Repair VHF DESs	0	13	27 ₄	0 25	0
5	THE STATE OF	-	711	,	7 %	"

(	SIN	C	GARS	s)	
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B0089	Troubleshoot VHF SINCGARSs	5	52	2	25	0
B0090	Repair VHF SINCGARSs	0	47	0	25	0

D						
T Tsk		RES	RVT		ST	TECH
Y Nbr	Task Title	CUE	JT	SAM	AFF	TRG
B0091	Operate Have Quick systems	95	48	4	25	43
в0092	Troubleshoot Have Quick systems	84	61	4	25	43
в0093	Repair Have Quick systems	5	58	0	25	0
B0094	Operate LF/VLF power amplifier-couplers (PA-Cs)	0	10	2	0	0
в0095	Troubleshoot LF/VLF PA-Cs	0	10	2	0	0
в0096	Repair LF/VLF PA-Cs	0	10	0	0	0
в0097	Operate trailing wire antennas (TWAs)	0	0	2	0	0
в0098	Troubleshoot TWAs	0	0	2	0	0
в0099	Repair TWAs	0	0	0	0	0
B0100	Operate HF data systems	16	47	25	0	14
B0101	Troubleshoot HF data systems	16	55	25	0	14
B0102	Repair HF data systems	0	52	13	0	0
B0103	Operate UHF SATCOM data systems	47	50	88	25	14
B0104	Troubleshoot UHF SATCOM data systems	42	63	79	25	14
B0105	Repair UHF SATCOM data systems	5	60	31	25	0
B0106	Operate facsimile (fax) systems	0	2	90	0	0
B0107	Troubleshoot fax systems	0	2	88	0	0
B0108	Repair fax systems	0	0	33	0	0
B0109	Operate military strategic, tactical and relay	5	2	4	0	0
	(MILSTAR) terminals					
B0110	Troubleshoot MILSTAR terminals	5	2	4	0	0
B0111	Repair MILSTAR terminals	0	2	0	0	0
B0112	Operate message processing systems (MPSs)	5	13	4	0	0
B0113	Troubleshoot MPSs	5	13	4	0	0
B0114	Repair MPSs	0	13	0	0	0
B0115	Operate digital data links (DDLs)	0	37	4	25	14
B0116	Troubleshoot DDLs	0	45	4	25	14
B0117	Repair DDLs	0	44	0	25	0
B0118	Operate tactical digital information links (TADILs)	0	55	2	25	14
B0119	Troubleshoot TADILs	0	65	2	25	14
B0120	Repair TADILs	0	63	0	25	0
B0121	Operate surveillance control data links (SCDLs)	0	3	2	25	0
B0122	Troubleshoot SCDLs	0	3	2	25	0
B0123	Repair SCDLs	0	3	0	25	0
B0124	Operate joint tactical information distribution	0	55	2	25	14
	systems (JTIDSs)					
B0125	Troubleshoot JTIDSs	0	71	2	25	14
B0126	Repair JTIDSs	0	69	0	25	0
B0127	Operate digital data distribution systems, such as	5	77	10	25	14
	local area networks (LANs) or buses					
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	5	85	10	0	14
B0129	Repair digital data distribution systems, such as LANs	0	82	6	0	14
2022	or buses	v		3	•	
B0130	Operate data switches or hubs	0	71	17	0	0
B0131	Troubleshoot data switches or hubs	0	84	17	0	14
D0133	Donair data quitahog or huba	n	70	າ	n	

B0133	Operate mission audio distribution systems (ADSs) or	0	37	13	0	14
	communications distribution groups (CDGs)					
B0134	Troubleshoot mission ADSs or CDGs	0	44	13	0	14

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Time	D						
B0135   Repair mission ADSs or CDGs	T Tsk		RES	RVT		ST	TECH
B0136	Y Nbr	Task Title	CUE	JT	SAM	AFF	TRG
B0137   Troubleshoot collection receiver systems   5 87   2 0 0	B0135	Repair mission ADSs or CDGs	0	42	4	0	0
B0138	B0136	Operate collection receiver systems	5	68	2	0	0
B0130   Operate fiber optics systems   0   56   23   0   0	B0137	Troubleshoot collection receiver systems	5	87	2	0	0
Bol140   Troubleshoot fiber optics systems   0   71   23   0   0   1   1   1   1   1   1   1   1	B0138	Repair collection receiver systems	0	81	0	0	0
Bol141   Repair fiber optics systems   0	B0139	Operate fiber optics systems	0	56	23	0	0
B0142   Operate computer systems	B0140	Troubleshoot fiber optics systems	0	71	23	0	0
B0143   Troubleshoot computer systems   16   85   54   0   0   B0144   Repair computer systems   0   82   17   0   0   0   B0144   Repair computer systems   5   69   2   0   0   0   B0146   Troubleshoot recording systems   5   85   4   0   0   0   B0146   Troubleshoot recording systems   0   82   0   0   0   0   B0148   Operate signal analysis equipment   0   60   6   0   14   B0149   Troubleshoot signal analysis equipment   0   68   0   0   0   0   0   0   0   0   0	B0141	Repair fiber optics systems	0	61	6	0	0
B0144   Repair computer systems	B0142	Operate computer systems	16	82	58	25	14
B0145   Operate recording systems	B0143	Troubleshoot computer systems	16	85	54	0	0
B0146   Troubleshoot recording systems   5   85   4   0   0   B0147   Repair recording systems   0   82   0   0   0   0   B0148   Operate signal analysis equipment   0   66   6   0   14   B0149   Troubleshoot signal analysis equipment   0   68   0   0   0   0   0   0   0   0   0	B0144	Repair computer systems	0	82	17	0	0
B0147   Repair recording systems   0   82   0   0   0   1   1   1   1   1   1   1	B0145	Operate recording systems	5	69	2	0	0
B0148   Operate signal analysis equipment   0   60   6   0   14     B0149   Troubleshoot signal analysis equipment   0   73   6   0   0     B0150   Repair signal analysis equipment   0   68   0   0   0     B0151   Operate direction finding (DF) equipment   84   65   2   0   14     B0152   Troubleshoot DF equipment   54   81   2   0   0     B0153   Repair DF equipment   57   77   0   0   0     B0154   Operate data encryption devices   21   53   58   25   14     B0155   Troubleshoot data encryption devices   21   61   54   25   14     B0156   Repair data encryption devices   0   52   13   25   0     B0157   Operate jamming systems   0   0   2   0   0     B0158   Troubleshoot jamming systems   0   0   2   0   0     B0159   Repair jamming systems   0   0   0   0   0     B0160   Operate narrowband secure voice (NBSV) cryptographic   58   35   44   25   43     B0161   Troubleshoot NBSV cryptographic systems   5   29   15   25   0     B0162   Repair NBSV cryptographic systems   5   29   15   25   0     B0163   Operate wideband secure voice (WBSV) cryptographic   58   34   48   0   43     B0161   Troubleshoot WBSV cryptographic systems   5   29   17   0   0     B0162   Repair NBSV cryptographic systems   5   29   17   0   0     B0163   Repair patch panels   5   61   27   25   0     B0164   Troubleshoot WBSV cryptographic systems   5   5   61   27   25   0     B0165   Repair west cryptographic systems   5   61   27   25   0     B0166   Operate radio frequency (RF) distribution systems   5   63   13   0   0     B0169   Operate radio frequency (RF) distribution systems   5   63   13   0   0     B0170   Troubleshoot STUS   26   37   81   0   14     B0171   Repair RF distribution systems   5   77   13   0   0     B0172   Operate automatic direction finding (ADF) equipment   63   45   10   0   14     B0176   Operate carry-on communications or electronics   26   45   52   52   14     B0177   Repair ADF equipment   5   50   4   0   0     B0178   Operate carry-on communications or electronics   26   45   52   52   54	B0146	Troubleshoot recording systems	5	85	4	0	0
Bol149   Troubleshoot signal analysis equipment   0   73   6   0   0   Bol150   Repair signal analysis equipment   0   68   0   0   0   0   Bol151   Operate direction finding (DF) equipment   84   65   2   0   14   Bol152   Troubleshoot DF equipment   74   81   2   0   0   0   Bol153   Repair DF equipment   75   77   0   0   0   0   0   0   0   0	B0147	Repair recording systems	0	82	0	0	0
B0150   Repair signal analysis equipment   0   68   0   0   0   0   0   0   1   1   1   1	B0148	Operate signal analysis equipment	0	60	6	0	14
B0150   Repair signal analysis equipment   0   68   0   0   0   0   0   0   1   1   1   1	B0149	Troubleshoot signal analysis equipment	0	73	6	0	0
B0152   Troubleshoot DF equipment   74   81   2   0   0   B0153   Repair DF equipment   5   77   0   0   0   0   0   0   0   0	B0150		0	68	0	0	0
B0153   Repair DF equipment   5   77   0   0   0   B0154   Operate data encryption devices   21   53   58   25   14   B0155   Troubleshoot data encryption devices   21   61   54   25   14   B0156   Repair data encryption devices   0   52   13   25   0   B0157   Operate jamming systems   0   0   0   2   0   0   B0158   Troubleshoot jamming systems   5   0   0   0   0   0   0   0   0   0	B0151	Operate direction finding (DF) equipment	84	65	2	0	14
B0154   Operate data encryption devices   21   53   58   25   14   B0155   Troubleshoot data encryption devices   21   61   54   25   14   B0156   Repair data encryption devices   20   52   13   25   0   B0157   Operate jamming systems   20   0   0   0   0   0   0   0   0	B0152	Troubleshoot DF equipment	74	81	2	0	0
B0155   Troubleshoot data encryption devices   21   61   54   25   14     B0156   Repair data encryption devices   0   52   13   25   0     B0157   Operate jamming systems   0   0   2   0   0     B0158   Troubleshoot jamming systems   5   0   2   0   0     B0159   Repair jamming systems   0   0   0   0   0     B0160   Operate narrowband secure voice (NBSV) cryptographic   58   35   44   25   43     B0161   Troubleshoot NBSV cryptographic systems   47   35   42   25   43     B0162   Repair NBSV cryptographic systems   5   29   15   25   0     B0163   Operate wideband secure voice (WBSV) cryptographic   58   34   48   0   43     B0164   Troubleshoot WBSV cryptographic systems   58   35   48   0   43     B0165   Repair WBSV cryptographic systems   55   29   17   0   0     B0166   Operate patch panels   55   61   27   25   0     B0167   Troubleshoot patch panels   55   61   27   25   0     B0168   Repair patch panels   5   61   27   25   0     B0169   Operate radio frequency (RF) distribution systems   5   63   13   0   0     B0160   Operate radio frequency (RF) distribution systems   5   67   13   0   0     B0171   Repair RF distribution systems   5   77   13   0   0     B0172   Operate secure telephone units (STUS)   26   37   81   0   14     B0173   Troubleshoot STUS   0   0   2   19   0   0     B0175   Operate automatic direction finding (ADF) equipment   63   45   10   0   14     B0176   Troubleshoot ADF equipment   55   50   4   0   0     B0177   Repair ADF equipment   55   50   4   0   0     B0178   Operate carry-on communications or electronics   26   45   25   51	B0153	Repair DF equipment	5	77	0	0	0
B0156   Repair data encryption devices   0   52   13   25   0   B0157   Operate jamming systems   0   0   0   2   0   0   B0158   Troubleshoot jamming systems   5   0   2   0   0   B0159   Repair jamming systems   5   0   0   0   0   0   0   0   0   0	B0154	Operate data encryption devices	21	53	58	25	14
B0157   Operate jamming systems   0 0 0 2 0 0   0   0   0   0   0   0	B0155	Troubleshoot data encryption devices	21	61	54	25	14
B0158   Troubleshoot jamming systems   5	B0156	Repair data encryption devices	0	52	13	25	0
B0159   Repair jamming systems   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	B0157	Operate jamming systems	0	0	2	0	0
B0160   Operate narrowband secure voice (NBSV) cryptographic systems   Solicit   Sol	B0158	Troubleshoot jamming systems	5	0	2	0	0
### B0161 Troubleshoot NBSV cryptographic systems ### 47 35 42 25 43 B0162 Repair NBSV cryptographic systems ### 5 29 15 25 0 B0163 Operate wideband secure voice (WBSV) cryptographic \$58 34 48 0 43 \$50 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$1	B0159	Repair jamming systems	0	0	0	0	0
B0161   Troubleshoot NBSV cryptographic systems   47   35   42   25   43   B0162   Repair NBSV cryptographic systems   5   29   15   25   0   B0163   Operate wideband secure voice (WBSV) cryptographic systems   58   34   48   0   43   Systems	B0160	Operate narrowband secure voice (NBSV) cryptographic	58	35	44	25	43
B0162   Repair NBSV cryptographic systems   5   29   15   25   0		systems					
B0163   Operate wideband secure voice (WBSV) cryptographic systems   58   34   48   0   43   80164   Troubleshoot WBSV cryptographic systems   53   35   48   0   43   80165   Repair WBSV cryptographic systems   55   29   17   0   0   80166   Operate patch panels   55   61   27   25   0   80167   Troubleshoot patch panels   0   71   23   0   0   80168   Repair patch panels   0   66   10   0   0   80169   Operate radio frequency (RF) distribution systems   5   63   13   0   0   80170   Troubleshoot Rf distribution systems   5   63   13   0   0   80171   Repair RF distribution systems   5   77   13   0   0   80172   Operate secure telephone units (STUS)   26   37   81   0   14   80173   Troubleshoot STUS   21   2   77   0   14   80175   Operate automatic direction finding (ADF) equipment   63   45   10   0   14   80176   Troubleshoot ADF equipment   67   50   4   0   0   80178   Operate carry-on communications or electronics   26   45   25   25   14	B0161	Troubleshoot NBSV cryptographic systems	47	35	42	25	43
### B0164 Troubleshoot WBSV cryptographic systems	B0162	Repair NBSV cryptographic systems	5	29	15	25	0
B0164       Troubleshoot WBSV cryptographic systems       53       35       48       0       43         B0165       Repair WBSV cryptographic systems       5       29       17       0       0         B0166       Operate patch panels       5       61       27       25       0         B0167       Troubleshoot patch panels       0       71       23       0       0         B0168       Repair patch panels       0       66       10       0       0         B0169       Operate radio frequency (RF) distribution systems       5       63       13       0       0         B0170       Troubleshoot RF distribution systems       5       77       13       0       0         B0171       Repair RF distribution systems       0       76       2       0       0         B0172       Operate secure telephone units (STUs)       26       37       81       0       14         B0173       Troubleshoot STUs       21       2       77       0       14         B0174       Repair STUs       0       2       19       0       0         B0175       Operate automatic direction finding (ADF) equipment       63       45 <t< td=""><td>B0163</td><td>Operate wideband secure voice (WBSV) cryptographic</td><td>58</td><td>34</td><td>48</td><td>0</td><td>43</td></t<>	B0163	Operate wideband secure voice (WBSV) cryptographic	58	34	48	0	43
B0165       Repair WBSV cryptographic systems       5       29       17       0       0         B0166       Operate patch panels       5       61       27       25       0         B0167       Troubleshoot patch panels       0       71       23       0       0         B0168       Repair patch panels       0       66       10       0       0         B0169       Operate radio frequency (RF) distribution systems       5       63       13       0       0         B0170       Troubleshoot RF distribution systems       5       77       13       0       0         B0171       Repair RF distribution systems       0       76       2       0       0         B0172       Operate secure telephone units (STUs)       26       37       81       0       14         B0173       Troubleshoot STUs       21       2       77       0       14         B0174       Repair STUs       0       2       19       0       0         B0175       Operate automatic direction finding (ADF) equipment       63       45       10       0       14         B0177       Repair ADF equipment       5       50       4       0		systems					
B0166       Operate patch panels       5       61       27       25       0         B0167       Troubleshoot patch panels       0       71       23       0       0         B0168       Repair patch panels       0       66       10       0       0         B0169       Operate radio frequency (RF) distribution systems       5       63       13       0       0         B0170       Troubleshoot RF distribution systems       5       77       13       0       0         B0171       Repair RF distribution systems       0       76       2       0       0         B0172       Operate secure telephone units (STUs)       26       37       81       0       14         B0173       Troubleshoot STUs       21       2       77       0       14         B0174       Repair STUs       0       2       19       0       0         B0175       Operate automatic direction finding (ADF) equipment       63       45       10       0       14         B0177       Repair ADF equipment       5       50       4       0       0         B0178       Operate carry-on communications or electronics       26       45       25 <td>B0164</td> <td>Troubleshoot WBSV cryptographic systems</td> <td>53</td> <td>35</td> <td>48</td> <td>0</td> <td>43</td>	B0164	Troubleshoot WBSV cryptographic systems	53	35	48	0	43
B0167       Troubleshoot patch panels       0       71       23       0       0         B0168       Repair patch panels       0       66       10       0       0         B0169       Operate radio frequency (RF) distribution systems       5       63       13       0       0         B0170       Troubleshoot RF distribution systems       5       77       13       0       0         B0171       Repair RF distribution systems       0       76       2       0       0         B0172       Operate secure telephone units (STUs)       26       37       81       0       14         B0173       Troubleshoot STUs       21       2       77       0       14         B0174       Repair STUs       0       2       19       0       0         B0175       Operate automatic direction finding (ADF) equipment       63       45       10       0       14         B0176       Troubleshoot ADF equipment       47       52       10       0       14         B0177       Repair ADF equipment       5       50       4       0       0         B0178       Operate carry-on communications or electronics       26       45 <t< td=""><td>B0165</td><td>Repair WBSV cryptographic systems</td><td>5</td><td>29</td><td>17</td><td>0</td><td>0</td></t<>	B0165	Repair WBSV cryptographic systems	5	29	17	0	0
B0168       Repair patch panels       0       66       10       0       0         B0169       Operate radio frequency (RF) distribution systems       5       63       13       0       0         B0170       Troubleshoot RF distribution systems       5       77       13       0       0         B0171       Repair RF distribution systems       0       76       2       0       0         B0172       Operate secure telephone units (STUs)       26       37       81       0       14         B0173       Troubleshoot STUs       21       2       77       0       14         B0174       Repair STUs       0       2       19       0       0         B0175       Operate automatic direction finding (ADF) equipment       63       45       10       0       14         B0176       Troubleshoot ADF equipment       47       52       10       0       14         B0177       Repair ADF equipment       5       50       4       0       0         B0178       Operate carry-on communications or electronics       26       45       25       25       14	B0166	Operate patch panels	5	61	27	25	0
B0169       Operate radio frequency (RF) distribution systems       5       63       13       0       0         B0170       Troubleshoot RF distribution systems       5       77       13       0       0         B0171       Repair RF distribution systems       0       76       2       0       0         B0172       Operate secure telephone units (STUs)       26       37       81       0       14         B0173       Troubleshoot STUs       21       2       77       0       14         B0174       Repair STUs       0       2       19       0       0         B0175       Operate automatic direction finding (ADF) equipment       63       45       10       0       14         B0176       Troubleshoot ADF equipment       47       52       10       0       14         B0177       Repair ADF equipment       5       50       4       0       0         B0178       Operate carry-on communications or electronics       26       45       25       25       14	B0167	Troubleshoot patch panels	0	71	23	0	0
B0170       Troubleshoot RF distribution systems       5       77       13       0       0         B0171       Repair RF distribution systems       0       76       2       0       0         B0172       Operate secure telephone units (STUs)       26       37       81       0       14         B0173       Troubleshoot STUs       21       2       77       0       14         B0174       Repair STUs       0       2       19       0       0         B0175       Operate automatic direction finding (ADF) equipment       63       45       10       0       14         B0176       Troubleshoot ADF equipment       47       52       10       0       14         B0177       Repair ADF equipment       5       50       4       0       0         B0178       Operate carry-on communications or electronics       26       45       25       25       14	B0168	Repair patch panels	0	66	10	0	0
B0171       Repair RF distribution systems       0       76       2       0       0         B0172       Operate secure telephone units (STUs)       26       37       81       0       14         B0173       Troubleshoot STUs       21       2       77       0       14         B0174       Repair STUs       0       2       19       0       0         B0175       Operate automatic direction finding (ADF) equipment       63       45       10       0       14         B0176       Troubleshoot ADF equipment       47       52       10       0       14         B0177       Repair ADF equipment       5       50       4       0       0         B0178       Operate carry-on communications or electronics       26       45       25       25       14	B0169	Operate radio frequency (RF) distribution systems	5	63	13	0	0
B0172       Operate secure telephone units (STUs)       26       37       81       0       14         B0173       Troubleshoot STUs       21       2       77       0       14         B0174       Repair STUs       0       2       19       0       0         B0175       Operate automatic direction finding (ADF) equipment       63       45       10       0       14         B0176       Troubleshoot ADF equipment       47       52       10       0       14         B0177       Repair ADF equipment       5       50       4       0       0         B0178       Operate carry-on communications or electronics       26       45       25       25       14	B0170	Troubleshoot RF distribution systems	5	77	13	0	0
B0173       Troubleshoot STUS       21       2       77       0       14         B0174       Repair STUS       0       2       19       0       0         B0175       Operate automatic direction finding (ADF) equipment       63       45       10       0       14         B0176       Troubleshoot ADF equipment       47       52       10       0       14         B0177       Repair ADF equipment       5       50       4       0       0         B0178       Operate carry-on communications or electronics       26       45       25       25       14	B0171	Repair RF distribution systems	0	76	2	0	0
B0174       Repair STUs       0       2       19       0       0         B0175       Operate automatic direction finding (ADF) equipment       63       45       10       0       14         B0176       Troubleshoot ADF equipment       47       52       10       0       14         B0177       Repair ADF equipment       5       50       4       0       0         B0178       Operate carry-on communications or electronics       26       45       25       25       14	B0172	Operate secure telephone units (STUs)	26	37	81	0	14
B0175       Operate automatic direction finding (ADF) equipment       63       45       10       0       14         B0176       Troubleshoot ADF equipment       47       52       10       0       14         B0177       Repair ADF equipment       5       50       4       0       0         B0178       Operate carry-on communications or electronics       26       45       25       25       14	B0173	Troubleshoot STUs	21	2	77	0	14
B0176       Troubleshoot ADF equipment       47       52       10       0       14         B0177       Repair ADF equipment       5       50       4       0       0         B0178       Operate carry-on communications or electronics       26       45       25       25       14	B0174	Repair STUs	0	2	19	0	0
B0177 Repair ADF equipment       5       50       4       0       0         B0178 Operate carry-on communications or electronics       26       45       25       25       14	B0175	Operate automatic direction finding (ADF) equipment	63	45	10	0	14
B0178 Operate carry-on communications or electronics 26 45 25 25 14	B0176	Troubleshoot ADF equipment	47	52	10	0	14
	B0177	Repair ADF equipment	5	50	4	0	0
	в0178	<del>-</del>	26	45	25	25	14

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T Tsk		RES	RVT		ST	TECH
Y Nbr	Task Title	CUE	JT	SAM	AFF	TRG
B0180	Repair carry-on communications or electronics equipment	0	50	10	0	0
B0181	Operate relay switching systems	11	32	15	0	14
B0182	Troubleshoot relay switching systems	11	40	15	0	14
B0183	Repair relay switching systems	0	40	2	0	0
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	68	44	38	25	29
в0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	53	39	25	25	43
в0186	Repair aircraft ADSs, such as PA systems or	0	39	6	25	0
B0187	interphones	0	F.C	1 2	^	0
B0187 B0188	Operate cooling systems Troubleshoot cooling systems	0	56 48	13 10	0	14
B0188	Repair cooling systems	0	46 26	2	0	0
B0189 B0190	Operate cryptographic loading devices	74	26 55	79	25	14
B0190 B0191		68	40	69	25	14
B0191	Troubleshoot cryptographic loading devices Repair cryptographic loading devices	0	23	10	25	0
B0192 B0193	Operate lighting systems	53	52	33	25	0
B0193	Troubleshoot lighting systems	32	45	19	25	0
B0194 B0195	Repair lighting systems	0	45	4	0	0
B0195	Operate alternating current (AC) or direct current	21	65	25	25	0
B0190	(DC) electrical systems	21	0.5	23	23	O
B0197	Troubleshoot AC or DC electrical systems	21	77	27	25	0
B0198	Repair AC or DC electrical systems	0	61	4	25	0
B0199	Operate audio switching systems	16	55	21	0	0
B0200	Troubleshoot audio switching systems	16	66	21	0	0
B0201	Repair audio switching systems	0	63	4	0	0
B0202	Operate tactical air navigation (TACAN) systems	89	2	10	0	14
B0203	Troubleshoot TACAN systems	79	2	13	0	14
B0204	Repair TACAN systems	0	2	6	0	0
B0205	Operate flight director/autopilot systems	26	0	10	0	0
B0206	Troubleshoot flight director/autopilot systems	21	0	13	0	0
B0207	Repair flight director/autopilot systems	0	0	6	0	0
B0208	Operate flight management systems (FMSs), such as FMS 800	11	0	8	25	0
B0209	Troubleshoot FMSs, such as FMS 800	11	0	8	25	0
B0210	Repair FMSs, such as FMS 800	0	0	4	25	0
B0211	Operate passenger information systems	0	2	38	25	0
B0212	Troubleshoot passenger information systems	0	3	33	25	0
B0213	Repair passenger information systems	0	2	6	25	0
B0214	Operate identification friend or foe (IFF) systems	95	3	69	25	29
B0215	Troubleshoot IFF systems	84	0	60	25	29
B0216	Repair IFF systems	0	0	17	25	0
B0217	Operate test equipment	11	84	10	0	14
B0218	Troubleshoot test equipment	5	81	8	0	14
B0219	Repair test equipment	0	61	2	0	0
DUSSU	Operate arintegraphia aratema	71	15	72	2 5	12

B0221	Troubleshoot cryptographic systems	68	53	69	25	43
B0222	Repair cryptographic systems	0	42	15	25	0
B0223	Operate tactical information broadcast systems (TIBSs)	0	55	2	25	0

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T Tsk		RES	RVT		ST	TECH
Y Nbr	Task Title	CUE	JT	SAM	AFF	TRG
B0224	Troubleshoot TIBSs	0	69	2	25	0
B0225	Repair TIBSs	0	66	0	25	0
B0226	Operate alternate mission equipment	5	42	13	25	0
B0227	Troubleshoot alternate mission equipment	0	48	10	25	0
B0228	Repair alternate mission equipment	0	48	4	0	0
B0229	Operate video systems	0	60	54	0	0
B0230	Troubleshoot video systems	0	76	48	0	0
B0231	Repair video systems	0	73	13	0	0
B0232	Operate intermediate frequency (IF) switching systems	0	65	4	0	0
B0233	Troubleshoot IF switching systems	0	76	4	0	0
B0234	Repair IF switching systems	0	71	0	0	0
B0235	Operate high frequency directional finding subsystems	5	19	2	0	0
	(HDSs)					
B0236	Troubleshoot HDSs	5	23	2	0	0
B0237	Repair HDSs	0	23	0	0	0
B0238	Operate sensor systems	11	18	4	0	0
B0239	Troubleshoot sensor systems	0	18	2	0	0
B0240	Repair sensor systems	0	16	0	0	0
B0241	Operate data display systems	5	45	4	25	0
B0242	Troubleshoot data display systems	5	56	4	25	0
B0243	Repair data display systems	0	52	0	0	0
B0244	Operate built-in test equipment (BITE)	26	60	40	25	29
B0245	Troubleshoot BITE	21	60	31	25	14
B0246	Repair BITE	0	53	6	0	0
B0247	Operate hard drive systems, including records	5	45	8	0	0
	management applications (RMAs)					
B0248	Troubleshoot hard drive systems, including RMAs	5	52	8	0	0
B0249	Repair hard drive systems, including RMAs	0	45	0	0	0
B0250	Operate radar systems	0	2	4	0	0
B0251	Troubleshoot radar systems	0	2	4	0	0
B0252	Repair radar systems	0	2	0	0	0
B0253	Operate radar power distribution systems	0	2	4	0	0
B0254	Troubleshoot radar power distribution systems	0	5	2	0	0
B0255	Repair radar power distribution systems	0	5	0	0	0
B0256	Operate radar cooling systems	0	0	4	0	0
B0257	Troubleshoot radar cooling systems	0	2	4	0	0
B0258	Repair radar cooling systems	0	0	0	0	0
B0259	Operate radar computer components	0	0	2	0	0
B0260	Troubleshoot radar computer components	0	0	2	0	0
B0261	Repair radar computer components	0	0	0	0	0
B0262	Operate radar transmission systems	0	0	2	0	0
B0263	Troubleshoot radar transmission systems	0	0	2	0	0
B0264	Repair radar transmission systems	0	0	0	0	0
B0265	Operate radar Doppler reception systems	0	2	2	0	0
B0266	Troubleshoot radar Doppler reception systems	0	2	2	0	0
B0267	Repair radar Doppler reception systems	0	2	0	0	0
D0207	Operato radar pulse resention systems	0	_	3	^	0

B0269	Troubleshoot radar pulse reception systems	0	8	2	0	0
B0270	Repair radar pulse reception systems	0	8	0	0	0
B0271	Operate radar man-machine interface (MMI) systems	0	5	2	0	0

appropriate personnel

Coordinate sensor settings with appropriate personnel

Coordinate gratema status with grow members

C0302

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C0304	Decode or encode messages manually	84	0	27	0	14
C0305	Deploy survival gear, such as MA-1 kits	53	16	4	25	29

D						
T Tsk		RES	RVT		ST	TECH
Y Nbr	Task Title	CUE	JT	SAM	AFF	TRG
C0306	Implement interference countermeasures	16	3	4	0	0
C0307	Initiate software deficiency reports (SDRs)	0	47	0	0	0
C0308	Launch or recover aircraft	0	47	4	0	0
C0309	Maintain logs, such as in-flight or maintenance	95	69	77	25	29
C0310	Monitor passengers	16	23	25	0	14
C0311	Monitor and deploy aircraft defensive systems	37	0	2	0	14
C0312	Monitor or maintain basic aircraft systems, such as	0	5	6	0	0
	hydraulic, pneumatic, or flight control systems					
C0313	Operate emergency equipment	74	66	77	50	29
C0314	Operate life support systems	68	65	54	25	29
C0315	Operate or monitor crew member terminals (CMTs)	5	23	0	25	0
C0316	Operate or monitor System M	5	5	0	0	0
C0317	Participate in postmission debriefings	58	61	58	25	29
C0318	Perform airborne mission commander/on-scene commander	68	0	0	0	14
	(AMC/OSC) duties					
C0319	Perform authentication procedures	95	8	60	25	29
C0320	Perform crew coordination activities	74	58	79	25	43
C0321	Perform emergency destruct procedures	84	65	69	25	14
C0322	Perform flight tests for new flight procedures	11	24	19	0	14
C0323	Perform functional check flight (FCF) duties	47	32	42	0	14
C0324	Perform ground controller activities	11	3	4	0	0
C0325	Perform in-flight checklist procedures	84	82	92	25	43
C0326	Perform in-flight evaluator duties	16	16	29	0	0
C0327	Perform in-flight instructor duties	26	37	65	0	29
C0327	Perform operational checkouts of aircraft mission	42	74	71	0	29
C0320	systems after maintenance		, -		Ŭ	2,
C0329	Perform operational checkouts of aircraft mission	37	66	54	0	14
C0323	systems after modifications	3,	00	34	Ū	11
C0330	Perform operational tests of program software after	5	66	46	0	0
C0330	modifications	5	00	40	U	U
C0331	Perform postflight inspections	89	63	73	25	14
C0331	Perform supplemental inspections, such as acceptance,	11	27	8	0	0
C0332	calendar, or time replacement item	11	21	0	U	U
C0333	Perform thruflight inspections	47	16	58	25	14
C0333	Pick up or turn in aircraft life support equipment	58	47	0	25	14
C0334		11	61	0	0	14
	Position and connect aerospace ground equipment (AGE)		6	0	0	
C0336	Position or remove aircraft chocks or ground safety	11	6	U	U	14
G0337	pins	0.4	76	71	25	4.2
C0337	Practice or perform emergency procedures	84	76	71	25	43
C0338	Prepare or maintain spectrum interference reports (SIRs)	21	3	2	0	0
C0339	Remove or install aircraft light lenses, light bulbs, or batteries	16	56	17	0	14
C0340	Set up cantonment areas	0	0	0	0	0
C0341	Static ground aircraft	5	19	2	0	14
C0342	Supervise cargo loading	11	6	4	0	14
GU343	Hilian core sutemated maintenance quetem (CAMC)		20	_	^	^

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D0370

'Occupational Analysis Program'

'AFOMS (AETC) Randolph AFB TX'

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D Trans		DEC	מיז מי		C TT	TECH	
T Tsk Y Nbr	Task Title	RES CUE	RVT JT	SAM	ST AFF	TECH TRG	
1 1121		552	01	51111		11.0	
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES						-
D0344	Assemble or disassemble mockups or test stations for mission deployments	0	11	2	0	14	
D0345	Conduct mobility processing checklist procedures	21	37	2	0	14	
D0346	Determine load lists or placards for mobility pallets	0	2	0	0	0	
D0347	Determine personnel or equipment requirements for mission deployments	11	19	13	0	0	
D0348	Determine weight of mobility containers or pallets	0	0	0	0	0	
D0349	Don or doff chemical warfare personal protective clothing	63	63	33	25	0	
D0350	Establish equipment security at mission locations	16	16	19	0	0	
D0350	Fire weapons, such as 9mm handguns or M-16 rifles	74	61	71	25	29	
D0352	Inspect mobility containers or pallets	0	6	2	0	0	
D0353	Maintain mobility kits	26	18	8	0	0	
D0354	Operate portable radios	79	47	29	0	0	
D0355	Operate tent heaters or air conditioners	16	15	0	0	0	
D0356	Operate water purification units	16	10	6	0	14	
D0357	Participate in predeployment mobility briefings	63	37	4	25	14	
D0358	Perform aircraft cocking or uncocking procedures	47	5	15	25	29	
D0359	Perform alert aircraft changeovers	53	2	21	0	29	
D0360	Perform alert crew changeovers	63	5	27	0	29	
D0361	Perform cargo courier duties	11	6	0	0	0	
D0362	Perform chemical warfare agent decontamination	32	15	4	0	14	
	procedures						
D0363	Perform classified courier duties	74	60	25	0	14	
D0364	Perform cover and concealment techniques for work party security	11	2	2	0	0	
D0365	Perform disease or pestilence countermeasures	0	3	0	0	0	
D0366	Perform first-aid lifesaving techniques	58	55	17	0	29	
D0367	Perform standby alert procedures	68	18	50	0	14	
D0368	Practice alert force or alert reaction exercises	37	8	10	0	14	
D0369	Practice demolition or destruction techniques	11	18	6	0	14	
D0370	Practice distant recognition codes	5	13	4	0	0	
D0371	Practice duress code procedures	68	35	46	25	14	
D0372	Practice self-protection from extreme weather	32	29	8	0	14	
D0373	Prepare evasive plans of action (EPAs)	79	6	2	0	14	
D0374	Prepare itemized listings for mobility containers	0	5	0	0	14	
D0375	Prepare mobility containers or pallets for air shipment	0	2	0	0	0	
D0376	Prepare mobility kits	11	11	0	0	14	
D0377	Prepare personal clothing or equipment for deployment	84	65	46	25	14	
D0378	Prepare required shipping or reshipment documents or forms for mobility equipment	0	8	4	0	14	
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D0380	Set up mobile telephone/radio equipment	11	3	25	0	14
D0381	Store equipment at mission locations	37	27	13	0	29

D						
T Tsk		RES	RVT		ST	TECH
Y Nbr	Task Title	CUE	JT	SAM	AFF	TRG
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES					
E0303	Additat daily askedulas to mask amountional commitments	FO	4.5	65	25	20
E0382	Adjust daily schedules to meet operational commitments	58	45	65	25	29
E0383	Analyze technical reports	11	34	17	50	14
E0384	Annotate time and attendance sheets for civilian employees	0	0	0	0	0
E0385	Assign personnel to work areas or duty positions	16	27	27	25	43
E0386	Assign sponsors for newly assigned personnel	5	13	19	25	29
E0387	Complete records of evaluations	5	19	29	25	14
E0388	Conduct general meetings, such as staff meetings,	21	32	31	50	29
	briefings, conferences, or workshops					
E0389	Conduct safety inspections of equipment or facilities	11	26	6	0	14
E0390	Conduct self-inspections or self-assessments	42	40	35	75	43
E0391	Conduct staff assistance visits, inspections, or	21	5	8	25	14
	audits					
E0392	Conduct supervisory orientations for newly assigned	21	19	23	25	57
	personnel					
E0393	Conduct supervisory performance feedback sessions	11	32	46	50	57
E0394	Conduct traffic analyses	0	0	0	0	0
E0395	Counsel subordinates concerning personal matters	21	35	44	75	57
E0396	Determine or establish logistics requirements, such as	5	21	21	25	14
	personnel, equipment, tools, parts, supplies, or					
	workspace, other than for mission deployments					
E0397	Determine or establish work assignments or priorities	21	34	33	50	57
E0398	Determine or evaluate causes of mission operational	16	27	29	0	0
	discrepancies					
E0399	Develop cost-reduction programs	0	3	8	25	14
E0400	Develop organizational or functional charts	0	5	6	25	14
E0401	Develop resource protection programs	0	3	0	25	14
E0402	Develop self-inspection or self-assessment program checklists	11	11	19	0	29
E0403	Develop inputs to mobility, contingency, disaster	11	8	6	0	14
	preparedness, or unit emergency or alert plans					
E0404	Develop or establish work methods or procedures	21	29	29	50	57
E0405	Develop or establish work schedules	32	24	27	50	57
E0406	Draft budget requirements	0	10	4	50	14
E0407	Draft host-tenant or interservice agreements	0	3	0	0	0
E0408	Draft supplements or changes to directives, such as	16	16	15	25	0
	policy directives, instructions, or manuals					
E0409	Establish organizational policies, such as operating	21	11	40	50	43
	instructions (OIs) or standard operating procedures					
	(SOPs)					
E0410	Establish procedures for alternate routing of traffic	5	2	8	0	0
E0411	Establish performance standards for subordinates	21	26	44	25	29
E0/110	Establish procedures for assountability of equipment	11	2.3	21	^	13

PM0030

tools, parts, or supplies
E0413 Evaluate communications operations

42 5 48 25 0

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T Tsk		RES	RVT		ST	TECH
Y Nbr	Task Title	CUE	JT	SAM	AFF	TRG
E0414	Evaluate inspection report findings or inspection procedures	11	10	6	50	14
E0415	Evaluate job hazards or compliance with Air Force	16	18	6	0	29
E0416	Occupational Safety and Health (AFOSH) program	0	31	4	0	0
FOATO	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	U	31	*	U	U
E0417	Evaluate personnel for compliance with performance	26	34	40	75	43
10117	standards	20	31	-10	,,	
E0418	Evaluate personnel for promotion, demotion,	16	24	31	50	29
	reclassification, or special awards					
E0419	Evaluate systems designs	0	11	13	0	0
E0420	Evaluate technical order (TO) improvement reports	0	26	13	25	0
E0421	Implement safety or security programs	21	19	13	0	29
E0422	Initiate actions required due to substandard	11	27	38	50	43
	performance of personnel					
E0423	Initiate personnel action requests	5	6	8	0	14
E0424	Inspect communications stations	11	13	17	0	0
E0425	Inspect facilities	11	8	8	0	14
E0426	Inspect personnel for compliance with military standards	26	34	40	75	71
E0427	Inspect support equipment or special tools, other than	16	29	8	0	0
	life support equipment					
E0428	Interpret policies, directives, or procedures for subordinates	21	23	29	50	14
E0429	Investigate accidents or incidents	0	8	8	0	0
E0430	Maintain aircrew currency requirements	79	65	75	50	14
E0431	Maintain equipment accounts	47	18	21	0	29
E0432	Maintain frequency optimization tables	11	0	8	0	0
E0433	Manage or coordinate upgrades to communications	21	18	27	0	0
	systems equipment with appropriate agencies					
E0434	Participate in electromagnetic	5	8	4	0	0
	<pre>interference/electromagnetic compatibility (EMI/EMC) certifications</pre>					
E0435	Participate in transient electromagnetic pulse	5	8	17	0	0
	standard (TEMPEST) certifications					
E0436	Perform enlisted aircrew coordinator (EAC) duties	11	6	35	0	0
E0437	Plan communications support for mission exercises	37	0	21	0	0
E0438	Plan communications support for special missions	32	0	65	0	0
E0439	Plan layouts of facilities	0	0	13	25	29
E0440	Prepare mission summaries	5	5	23	0	0
E0441	Prepare outage reports	0	11	6	0	0
E0442	Prepare reports of security violations	26	10	23	25	0
E0443	Research development and testing of new equipment	11	13	19	0	14
E0444	Review budget requirements	11	8	4	50	0
E0445	Review drafts of supplements or changes to directives,	11	13	10	25	0
₽∩ <i>116</i>	such as policy directives, instructions, or manuals	16	۲	1	٥	^

or unit emergency or alert plans
E0447 Schedule personnel for temporary duty (TDY)
assignments, leaves, or passes

21 23 33 25 29

F0481 Write training reports

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D T Tsk		RES	RVT		ST	TECH
Y Nbr	Task Title	CUE	JT	SAM	AFF	TRG
			-			
E0448	Write inspection reports	0	5	6	25	0
E0449	Write job or position descriptions	16	16	25	75	14
E0450	Write recommendations for awards or decorations	26	35	44	100	43
E0451	Write replies to inspection reports	11	16	10	25	14
E0452	Write staff studies, surveys, or routine reports,	5	10	15	75	14
	other than training or inspection reports					
E0453	Write or indorse civilian performance appraisals	0	0	0	0	0
E0454		32	32	54	50	43
	(EPRs)					
F	PERFORMING TRAINING ACTIVITIES					
-	THAT CAMING TRAINING ACTIVITIES					
F0455	Administer or score tests	11	19	27	50	86
F0456	Brief personnel concerning training programs or	26	27	48	50	57
	matters					
F0457	Complete student entry or withdrawal forms	5	11	15	25	57
F0458	Conduct continuation training (CT)	32	40	40	25	29
F0459	Conduct formal course classroom training	16	19	19	25	71
F0460	Conduct ground training	32	48	54	25	14
F0461	Conduct initial qualification training (IQT)	16	39	46	25	14
F0462	Conduct mission qualification training (MQT)	21	37	42	25	14
F0463	Conduct on-the-job training (OJT)	26	55	44	25	14
F0464	Counsel trainees on training progress	32	39	54	25	86
F0465	Determine training requirements	21	29	52	75	29
F0466	Develop contract training requirements	11	10	10	25	29
F0467	Develop formal course curricula, plans of instruction	5	10	13	25	57
T0460	(POIs), or specialty training standards (STSs)	0.1	0.1	2.1	<b>-</b> 0	
F0468 F0469	Develop training programs, plans, or procedures	21	21 16	31	50	57 57
F0469	Develop written tests  Develop or procure training materials or aids	11 26	24	31 29	25 50	57 71
F0470	Establish or maintain study reference files	26	19	17	25	43
F0471	Evaluate effectiveness of training programs, plans, or	21	24	31	50	<del>1</del> 3
10172	procedures	21	21	31	30	37
F0473	Evaluate progress of trainees	26	34	42	50	71
F0474	Evaluate training methods or techniques of instructors	26	23	35	50	43
F0475	Inspect training materials or aids for operation or suitability	21	18	25	0	43
F0476	Maintain training records or files	42	44	33	50	57
F0477	Monitor contract training compliance	0	3	6	0	29
F0478	Personalize lesson plans	21	13	27	25	43
F0479	Prepare job qualification standards (JQSs)	0	15	2	50	14
F0480	Provide input to contracts for training programs	5	11	8	0	0

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G0515 Write minutes of briefings, conferences, or meetings

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T Tsk Y Nbr	Task Title	RES CUE	RVT JT	SAM	ST AFF	TECH TRG
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES					
G0482	Annotate cabinet, safe, or room security forms	63	61	73	25	43
G0483	Build or prepare COMSEC materials	84	8	38	25	14
G0484	Classify information into categories, such as Top Secret, Secret, or Confidential	32	24	23	0	14
G0485	Compile data for records, reports, logs, or trend analyses	21	18	33	0	14
G0486	Complete accident or incident reports	16	11	6	25	14
G0487	Destroy COMSEC or classified materials or documents	89	37	88	25	14
G0488	Establish or maintain TO management system accounts	0	18	10	0	14
G0489	Establish or maintain accountability records for classified materials or documents	37	15	31	0	14
G0490	File in-flight logs in aircraft history books	32	18	44	25	14
G0491	Identify and report suspected security compromises	42	27	58	25	14
G0492	Initiate classified reports, messages, or documents	32	29	29	0	14
G0493	Initiate requests for TDY orders	47	32	38	50	14
G0494	Initiate or maintain standby rosters or workcenter pyramid recall rosters	16	15	13	0	14
G0495	Issue COMSEC materials	63	3	25	25	14
G0496	Maintain administrative files	26	24	33	25	57
G0497	Maintain contingency plans	5	5	17	0	14
G0498	Maintain current call-sign lists	16	2	25	0	14
G0499	Maintain FCIFs, MCIFs, or general information files	16	13	40	0	0
G0500	Maintain operational forms	32	23	33	0	14
G0501	Maintain personal aircrew flight manuals or checklists	68	40	73	50	29
G0502	Maintain publications libraries, other than TO libraries	32	11	23	25	29
G0503	Maintain time compliance technical orders (TCTOs)	5	11	4	0	14
G0504	Maintain TO libraries or files	11	23	15	25	14
G0505	Maintain or update status indicators, such as boards, graphs, or charts	0	18	13	25	29
G0506	Participate in TCTO meetings	11	5	4	0	14
G0507	Prepare administrative or classified materials or	16	13	13	25	14
	documents for mailing, transporting, or issue					
G0508	Prepare crew travel vouchers	42	23	40	50	14
G0509	Prepare flight publications kits	74	3	10	0	14
G0510	Prepare travel expense documentation	26	19	54	50	14
G0511	Research TO indexes	11	27	13	25	0
G0512	Review publications, correspondence, or reports	21	29	23	25	0
G0513	Review TO changes	11	40	35	25	29
G0514	Review TOs for in-flight procedures	37	31	35	25	29
~^ F1 F						

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matters

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T Tsk		RES	RVT		ST	TECH
Y Nbr	Task Title	CUE	JT	SAM	AFF	TRG
н	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES					
	TENTONIANO CENERALE POTTET IMP EQUITMENT NOTIVITED					
н0516	Analyze recurring troubles in equipment for materiel	0	15	6	0	0
	deficiency reports (MDRs)	·		•	•	•
н0517	Coordinate maintenance of equipment with appropriate agencies	5	44	31	0	29
н0518	Develop equipment checklists	21	23	23	0	43
н0519	Draft recommendations for changes in equipment	21	15	19	0	14
н0520	Identify and report equipment or supply problems	11	27	15	0	29
H0521	Initiate equipment maintenance actions with	11	29	19	0	29
	appropriate agencies					
H0522	Initiate requisitions for equipment, tools, parts, or supplies	5	32	17	25	0
H0523	Inventory equipment, tools, parts, or supplies,	37	69	31	50	29
	communications kits, or in-flight spare parts kits					
H0524	<pre>Issue or log turn-ins of equipment, tools, parts, or supplies</pre>	21	40	13	0	14
н0525	Maintain documentation on items requiring periodic inspections or calibrations	5	13	6	0	0
н0526	Maintain organizational equipment or supply records	11	13	0	0	14
н0527	Manage international merchants purchase authorization	5	0	2	0	0
	card (IMPAC) program					
н0528	Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment	16	32	25	0	0
н0529	Prepare acceptance documentation for newly installed equipment	0	15	8	0	0
н0530	Prepare letters of justification for supply-related	5	16	6	25	14

# Airborne Communications & Electronic Systems Reported AFSC(s): 1A3X1

### ---- Variable/Group Distributions ----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0009:	All	DAFSC	1A3X1	Amn	w/primary	mission	οf	ABCCC	(n	=	22)
gp0010:	All	DAFSC	1A3X1	Amn	w/primary	mission	of	AWACS, other than	N (n	=	100)
gp0011:	All	DAFSC	1A3X1	Amn	w/primary	${\tt mission}$	of	COBRA BALL	(n	=	16)
gp0012:	All	DAFSC	1A3X1	Amn	w/primary	${\tt mission}$	of	COMBAT SENT	(n	=	14)
gp0013:	All	DAFSC	1A3X1	Amn	w/primary	${\tt mission}$	of	COMBAT SHADOW	(n	=	20)
gp0014:	All	DAFSC	1A3X1	Amn	w/primary	${\tt mission}$	of	CINC SUPPORT	(n	=	5)
gp0015:	All	DAFSC	1A3X1	Amn	w/primary	${\tt mission}$	of	COMPASS CALL	(n	=	10)
gp0016:	All	DAFSC	1A3X1	Amn	w/primary	${\tt mission}$	of	JSTARS	(n	=	21)
gp0017:	All	DAFSC	1A3X1	Amn	w/primary	mission	of	NAOC	(n	=	64)

22\*

100\*

#### C0007 Number of valid task responses

Total in group:

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Mean in range:	122.95	117.62	151.69	153.14	173.85	107.00	160.90	145.67	103.23
S.D. in range:	66.06	51.95	76.96	62.01	57.81	41.07	44.92	44.37	73.10
V0004 Sex									
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Male	86 %	83 %	100 %	100 %	90 %	60 %	90 %	90 %	89 %
Female	14 %	17 %	0 %	0 %	10 %	40 %	10 %	10 %	11 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %

16\*

14\*

20\*

5\*

10\*

21\*

64\*

VS0045

Page

## V0005 Enlisted Grade

varsum

			1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
		1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
		ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval	Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
AB	(E-1)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AMN	(E-2)	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
A1C	(E-3)	9 %	7 %	0 %	0 %	0 %	0 %	0 %	5 %	16 %
Sra/Sgt	(E-4)	9 %	27 %	6 %	14 %	15 %	0 %	10 %	14 %	22 %
SSgt	(E-5)	41 %	39 %	25 %	29 %	20 %	60 %	30 %	43 %	31 %
TSgt	(E-6)	18 %	19 %	50 %	29 %	30 %	20 %	20 %	14 %	17 %
MSgt	(E-7)	23 %	5 %	19 %	21 %	25 %	20 %	30 %	14 %	9 %
SMSgt	(E-8)	0 %	1 %	0 %	7 %	5 %	0 %	10 %	5 %	3 %
CMSgt	(E-9)	0 %	1 %	0 %	0 %	5 %	0 %	0 %	5 %	2 %
	Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in	group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
Mean in	range:	5.36	4.92	5.81	5.79	6.00	5.60	6.00	5.52	4.98
S.D. in	range:	1.19	1.13	.81	1.15	1.30	.80	1.18	1.40	1.39

## V0009 Number supervised

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
0	59 %	57 %	25 %	57 %	55 %	80 %	40 %	57 %	53 %
1	27 %	18 %	38 %	7 %	5 %	0 %	10 %	24 %	20 %
2	0 %	10 %	0 %	0 %	0 %	0 %	10 %	5 %	8 %
3	9 %	3 %	6 %	14 %	0 %	0 %	0 %	0 %	6 %
4	0 %	2 %	6 %	0 %	5 %	0 %	0 %	0 %	3 %
5	0 %	3 %	0 %	7 %	0 %	0 %	10 %	5 %	2 %
6	0 %	0 %	13 %	0 %	0 %	0 %	0 %	0 %	5 %
7	0 %	2 %	6 %	7 %	0 %	20 %	0 %	0 %	0 %
8	0 %	1 %	0 %	0 %	5 %	0 %	10 %	5 %	0 %
9	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
10	0 %	0 %	0 %	0 %	15 %	0 %	0 %	5 %	0 %
11	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
12	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
13	5 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
14	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
15	0 %	0 %	0 %	0 %	0 %	0 %	10 %	0 %	0 %
16	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
17	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
18	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
19	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
20	0 %	0 %	0 %	0 %	0 %	0 %	10 %	0 %	0 %
21	U &	V &	Λ &	v &	E &	n &	n &	n e	Λ &

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43.54

49.56

19.94

29.27

54.46

8.40

38.49

43.54

38.69

Number	

S.D. in range:

varsum

## (continued)

Interval Percen	cages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
22		0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
23		0 %	0 %	6 %	0 %	0 %	0 %	0 %	0 %	2 %
24		0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
25		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
26		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
27		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
28		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
29		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	7 %	10 %	0 %	0 %	0 %	0 %
Total in group:		22*	100*	16*	14*	20*	5*	10*	21*	64*
Mean in range:		1.14	1.61	3.44	1.46	3.56	1.40	5.10	1.43	1.66
S.D. in range:		2.74	3.78	5.54	2.24	5.75	2.80	6.77	2.72	3.70
V0010 Time in p	-	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
		<b>31</b>		51	51	51	31	31	31	<b>31</b>
	12	18 %	17 %	81 %	43 %	35 %	80 %	10 %	29 %	17 %
	24	18 %	17 %	6 %	14 %	15 %	0 %	50 %	38 %	9 %
	36	18 %	16 %	0 %	14 %	20 %	20 %	20 %	5 %	28 %
	48	9 %	17 %	6 %	7 %	0 %	0 %	0 %	5 %	14 %
==	96	23 %	19 %	6 %	21 %	10 %	0 %	0 %	14 %	25 %
	14	9 %	10 %	0 %	0 %	15 %	0 %	20 %	5 %	2 %
	92	0 %	1 %	0 %	0 %	0 %	0 %	0 %	5 %	3 %
	<del>1</del> 0	5 %	1 %	0 %	0 %	5 %	0 %	0 %	0 %	2 %
241 2	30	0 %	2 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		22*	100*	16*	14*	20*	5*	10*	21*	64*
Mean in range:		45.32	49.93	15.69	30.29	46.30	12.60	39.10	37.05	45.09

VS0045

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'AFOMS (AETC) Randolph AFB TX'

V0011 Total time in career field (TICF)

Interval	Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
1	12	5 %	2 %	6 %	21 %	0 %	0 %	0 %	5 %	3 %
13	24	14 %	8 %	13 %	14 %	0 %	0 %	30 %	5 %	16 %
25	36	5 %	10 %	13 %	7 %	0 %	20 %	10 %	10 %	13 %
37	48	9 %	12 %	6 %	14 %	5 %	0 %	0 %	19 %	22 %
49	96	27 %	39 %	19 %	21 %	25 %	40 %	10 %	33 %	30 %
97	144	18 %	20 %	13 %	7 %	15 %	0 %	30 %	5 %	2 %
145	192	14 %	5 %	6 %	7 %	15 %	40 %	0 %	5 %	6 %
193	240	9 %	2 %	25 %	7 %	35 %	0 %	0 %	5 %	8 %
241	288	0 %	2 %	0 %	0 %	5 %	0 %	20 %	14 %	2 %
289	316	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
	Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in	group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
Mean in	range:	89.32	79.19	102.56	65.29	150.90	109.60	97.10	95.95	71.33
S.D. in	range:	64.02	52.41	84.76	64.07	63.91	65.21	82.87	82.03	62.19

## V0014 Total Active Federal Military Service (TAFMS)

			1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
		1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
		ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval	Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
1	12	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
13	24	9 %	6 %	6 %	0 %	0 %	0 %	0 %	5 %	14 %
25	36	5 %	3 %	0 %	0 %	0 %	0 %	0 %	5 %	8 %
37	48	0 %	5 %	0 %	14 %	0 %	0 %	10 %	0 %	8 %
49	96	36 %	43 %	19 %	0 %	20 %	40 %	20 %	38 %	30 %
97	144	9 %	13 %	0 %	29 %	10 %	20 %	10 %	14 %	6 %
145	192	0 %	6 %	31 %	36 %	10 %	20 %	0 %	10 %	9 %
193	240	27 %	5 %	38 %	14 %	25 %	0 %	30 %	14 %	16 %
241	288	14 %	4 %	6 %	7 %	20 %	20 %	30 %	10 %	6 %
289	336	0 %	1 %	0 %	0 %	5 %	0 %	0 %	0 %	0 %
337	350	0 %	1 %	0 %	0 %	0 %	0 %	0 %	5 %	2 %
	Other:	0 %	13 %	0 %	0 %	10 %	0 %	0 %	0 %	0 %
Total in	group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
Mean in	range:	127.27	101.15	174.19	153.07	177.33	147.00	174.70	136.57	109.22
S.D. in	range:	80.57	71.91	70.49	60.46	72.46	63.75	85.47	86.30	85.60

100\*

21\*

64\*

5

## V0023 Enlisted Duty AFSC prefix

Total in group:

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
K	27 %	25 %	0 %	0 %	25 %	40 %	10 %	33 %	2 %
Q	14 %	9 %	0 %	0 %	30 %	0 %	10 %	10 %	0 %
T	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	59 %	66 %	100 %	100 %	45 %	60 %	80 %	57 %	98 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0024 Enlisted Duty AFSC with s	uffix 1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
1A331	14 %	14 %	6 %	0 %	5 %	0 %	0 %	5 %	19 %
1A331 1A351	14 % 45 %	14 % 59 %	6 % 44 %	0 % 50 %	5 % 30 %	0 % 100 %	0 % 50 %	5 % 52 %	19 % 58 %
1A351	45 %	59 %	44 %	50 %	30 %	100 %	50 %	52 %	58 %
1A351 1A371	45 % 41 %	59 % 24 %	44 % 50 %	50 % 50 %	30 % 55 %	100 %	50 % 50 %	52 % 38 %	58 % 20 %
1A351 1A371 1A391	45 % 41 % 0 %	59 % 24 % 2 %	44 % 50 % 0 %	50 % 50 % 0 %	30 % 55 % 5 %	100 % 0 % 0 %	50 % 50 % 0 %	52 % 38 % 0 %	58 % 20 % 2 %
1A351 1A371 1A391 1A300	45 % 41 % 0 % 0 %	59 % 24 % 2 % 1 %	44 % 50 % 0 %	50 % 50 % 0 % 0 %	30 % 55 % 5 %	100 % 0 % 0 % 0 %	50 % 50 % 0 % 0 %	52 % 38 % 0 % 5 %	58 % 20 % 2 % 2 %
1A351 1A371 1A391 1A300 1A531	45 % 41 % 0 % 0 % 0 % 0 % 0 %	59 % 24 % 2 % 1 % 0 %	44 % 50 % 0 % 0 %	50 % 50 % 0 % 0 %	30 % 55 % 5 % 0 %	100 % 0 % 0 % 0 % 0 %	50 % 50 % 0 % 0 %	52 % 38 % 0 % 5 % 0 %	58 % 20 % 2 % 2 % 0 %
1A351 1A371 1A391 1A300 1A531 1A551	45 % 41 % 0 % 0 % 0 %	59 % 24 % 2 % 1 % 0 % 0 %	44 % 50 % 0 % 0 % 0 %	50 % 50 % 0 % 0 % 0 %	30 % 55 % 5 % 0 % 0 %	100 % 0 % 0 % 0 % 0 %	50 % 50 % 0 % 0 % 0 %	52 % 38 % 0 % 5 % 0 % 0 %	58 % 20 % 2 % 2 % 0 % 0 %
1A351 1A371 1A391 1A300 1A531 1A551	45 % 41 % 0 % 0 % 0 % 0 % 0 %	59 % 24 % 2 % 1 % 0 % 0 %	44 % 50 % 0 % 0 % 0 % 0 %	50 % 50 % 0 % 0 % 0 % 0 %	30 % 55 % 5 % 0 % 0 %	100 % 0 % 0 % 0 % 0 % 0 % 0 %	50 % 50 % 0 % 0 % 0 % 0 %	52 % 38 % 0 % 5 % 0 % 0 % 0 %	58 % 20 % 2 % 2 % 0 % 0 % 0 %

16\*

14\*

20\*

5\*

100\*

16\*

14\*

20\*

5\*

10\*

21\*

64\*

varsum

Total in group:

	1A3X1	1A3X1 AWACS,	1A3X1 COBRA	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1 <b>A</b> 3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
OTEC	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AFPC	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
USAFE	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AETC	0 %	0 %	0 %	0 %	20 %	0 %	0 %	0 %	0 %
PACAF	0 %	14 %	0 %	0 %	0 %	40 %	0 %	0 %	0 %
AIA	0 %	0 %	31 %	36 %	0 %	0 %	0 %	0 %	0 %
AFSOC	0 %	0 %	0 %	0 %	70 %	0 %	0 %	0 %	0 %
ACC	100 %	72 %	69 %	50 %	0 %	0 %	80 %	100 %	98 %
AMC	0 %	0 %	0 %	0 %	0 %	60 %	0 %	0 %	0 %
AFMC	0 %	0 %	0 %	14 %	0 %	0 %	20 %	0 %	0 %
EUR	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
USSTRATCOM	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
ANG UNIT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AFRES UNIT	0 %	14 %	0 %	0 %	10 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
	1A3X1	1A3X1 AWACS,	1A3X1 COBRA	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	16 %	0 %	7 %	65 %	40 %	0 %	10 %	5 %
No	100 %	84 %	100 %	93 %	35 %	60 %	100 %	90 %	95 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0031 How do you find your j	ob								
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	
		3700 37300	BALL	SENT					1A3X1
	ABCCC	NOT NATO	DALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	SHADOW gp0013	SUPPORT gp0014	CALL gp0015	JSTARS gp0016	
Dull	gp0009 27 %	gp0010 10 %	gp0011	gp0012	gp0013	gp0014 0 %	gp0015	gp0016	NAOC gp0017 8 %
Dull So-So	gp0009 27 % 5 %	gp0010 10 % 15 %	gp0011 0 % 13 %	gp0012 0 % 7 %	gp0013 0 % 10 %	gp0014 0 % 20 %	gp0015 0 % 10 %	gp0016 5 % 5 %	NAOC gp0017 8 % 11 %
Dull	gp0009 27 %	gp0010 10 %	gp0011	gp0012	gp0013	gp0014 0 %	gp0015	gp0016	NAOC gp0017 8 %

7

10\*

21\*

64\*

V0032 How does your job utilize your tal	lents
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Total in group:

22\*

100\*

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
None to very little	27 %	18 %	6 %	7 %	10 %	20 %	0 %	10 %	17 %
Fairly to very well	68 %	69 %	94 %	57 %	70 %	80 %	60 %	57 %	75 %
Excellent to perfect	5 %	13 %	0 %	36 %	20 %	0 %	40 %	33 %	8 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0033 How does your job utili	ze your trainin	.g							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
None to very little	23 %	11 %	13 %	14 %	5 %	20 %	30 %	0 %	11 %
Fairly to very well	68 %	75 %	88 %	50 %	80 %	80 %	40 %	57 %	72 %
Excellent to perfect	9 %	14 %	0 %	36 %	15 %	0 %	30 %	43 %	17 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0034 How satisfied with sens	se of accomplish	ment from w	ork						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Dissatisfied	36 %	15 %	13 %	7 %	15 %	20 %	0 %	10 %	16 %
Neutral	5 %	11 %	19 %	0 %	5 %	0 %	20 %	10 %	13 %
Satisfied	59 %	74 %	69 %	93 %	80 %	80 %	80 %	81 %	72 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %

16\*

20\*

5\*

varsum

Total in group:

8

V0035 D	o vou	plan	to	reenlist	at	end	of	current	enlistment
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22\*

100\*

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Will retire	18 %	8 %	38 %	36 %	20 %	0 %	50 %	19 %	14 %
No or probably no	18 %	37 %	13 %	14 %	10 %	20 %	10 %	24 %	27 %
Yes or probably yes	64 %	55 %	50 %	50 %	70 %	80 %	40 %	57 %	59 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0036 Separate factor(s) - Mil	itary lifestyl	e							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
incervar rereemeages	920003	gpoolo	gpoori	gpoolz	900013	gpoori	gpools	gpoolo	gpoor
Slight influence	0 %	5 %	0 %	7 %	0 %	0 %	0 %	5 %	2 %
Moderate influence	5 %	6 %	0 %	0 %	0 %	0 %	0 %	0 %	5 %
Strong influence	0 %	7 %	0 %	0 %	0 %	0 %	0 %	0 %	5 %
Other:	95 %	82 %	100 %	93 %	100 %	100 %	100 %	95 %	89 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0037 Separate factor(s) - Pay	and allowance	s							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	4 %	0 %	0 %	0 %	20 %	0 %	10 %	2 %
Moderate influence	5 %	5 %	6 %	7 %	5 %	0 %	10 %	0 %	6 %
Strong influence	0 %	9 %	6 %	7 %	0 %	0 %	0 %	0 %	5 %
Other:	95 %	82 %	88 %	86 %	95 %	80 %	90 %	90 %	88 %

16\*

14\*

20\*

5\*

10\*

21\*

100\*

Page

Total in group:

		L-1							
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	0 %	2 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Moderate influence	5 %	1 %	6 %	0 %	0 %	20 %	10 %	5 %	2 %
Strong influence	0 %	5 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Other:	95 %	92 %	94 %	100 %	100 %	80 %	90 %	90 %	97 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0039 Separate factor(s)	- Retirement benefi	ts							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	3 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Moderate influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	4 %	0 %	0 %	0 %	20 %	0 %	0 %	0 %
Other:	100 %	92 %	100 %	100 %	100 %	80 %	100 %	95 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0040 Separate factor(s)	- Military related	education/t	raining opp	portunities					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	5 %	3 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Moderate influence	5 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	3 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Other:	91 %	96 %	100 %	100 %	100 %	100 %	100 %	95 %	95 %

14\*

16\*

20\*

5\*

10\*

21\*

Total in group:

Page

22\*

100\*

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	5 %	3 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	3 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	7 %	0 %	7 %	0 %	0 %	0 %	0 %	8 %
Other:	95 %	87 %	100 %	93 %	100 %	100 %	100 %	100 %	92 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0042 Separate factor(s) - Me	edical or dental o	care for Al	D member						
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	2 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Strong influence	0 %	3 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	94 %	100 %	100 %	100 %	100 %	100 %	95 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0043 Separate factor(s) - Me	edical care or de	ntal care :	for family	members					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	2 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	5 %	2 %
Strong influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	97 %	100 %	100 %	100 %	100 %	100 %	95 %	98 %

16\*

14\*

20\*

5\*

10\*

21\*

V0044 Separate factor(s) - Base housing

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Moderate influence	5 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Strong influence	0 %	2 %	0 %	0 %	0 %	0 %	0 %	5 %	2 %
Other:	95 %	97 %	100 %	100 %	100 %	100 %	100 %	90 %	97 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0045 Separate factor(s) - Bas	se services								
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	1 %	0 %	7 %	0 %	0 %	0 %	5 %	2 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Strong influence	0 %	2 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	97 %	100 %	93 %	100 %	100 %	100 %	95 %	97 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0046 Separate factor(s) - Ch	ildcare needs								
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	2 %	0 %	0 %	0 %	0 %	0 %	5 %	2 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	2 %	0 %	0 %	0 %	0 %	0 %	0 %	3 %
Other:	100 %	96 %	100 %	100 %	100 %	100 %	100 %	95 %	95 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

100\*

V0047 Separate factor(s) - Spouse's career

Total in group:

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	2 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Moderate influence	0 %	0 %	6 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	3 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Other:	100 %	95 %	94 %	100 %	100 %	100 %	100 %	95 %	98 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0048 Separate factor(s) - Ci	ivilian job oppor	tunities							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	0 %	0 %	0 %	5 %	0 %	0 %	5 %	3 %
Moderate influence	0 %	3 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	9 %	10 %	6 %	0 %	5 %	0 %	0 %	5 %	3 %
Other:	91 %	87 %	94 %	100 %	90 %	100 %	100 %	90 %	94 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0049 Separate factor(s) - Eq	qual employment o	pportuniti	es						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	98 %	100 %	100 %	100 %	100 %	100 %	100 %	98 %

14\*

16\*

20\*

5\*

10\*

21\*

100\*

V0050 Separate factor(s) - Number of PCS moves

Total in group:

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	2 %	0 %	0 %	0 %	0 %	10 %	0 %	0 %
Other:	100 %	97 %	100 %	100 %	100 %	100 %	90 %	95 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0051 Separate factor(s) - Loc	ation of prese	_							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	5 %	3 %
Moderate influence	0 %	2 %	0 %	0 %	0 %	0 %	0 %	0 %	3 %
Strong influence	5 %	10 %	6 %	0 %	5 %	0 %	0 %	10 %	0 %
Other:	95 %	87 %	94 %	100 %	95 %	100 %	100 %	86 %	94 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0052 Separate factor(s) - Num	ber/duration o	f TDYs or de	eployments						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	1 %	0 %	0 %	5 %	0 %	0 %	10 %	0 %
Moderate influence	0 %	3 %	6 %	0 %	0 %	20 %	0 %	0 %	5 %
Strong influence	0 %	10 %	6 %	7 %	0 %	0 %	10 %	0 %	5 %
Other:	100 %	86 %	88 %	93 %	95 %	80 %	90 %	90 %	91 %
ouici.	±00 %	00 8	55 ·8	J J · 0	J J · 0	00 %	J 0 · 0	J 0 · 0	J = ·0

16\*

14\*

20\*

5\*

10\*

21\*

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	0 %	0 %	6 %	0 %	0 %	0 %	0 %	5 %	0 %
Moderate influence	0 %	2 %	0 %	0 %	5 %	0 %	0 %	0 %	3 %
Strong influence	0 %	6 %	0 %	0 %	0 %	20 %	0 %	0 %	5 %
Other:	100 %	92 %	94 %	100 %	95 %	80 %	100 %	95 %	92 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0054 Separate factor(s) - Addit	tional duties	3							
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	2 %	6 %	0 %	5 %	0 %	0 %	5 %	3 %
Moderate influence	0 %	4 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Strong influence	0 %	5 %	0 %	0 %	5 %	20 %	0 %	0 %	0 %
Other:	100 %	89 %	94 %	100 %	90 %	80 %	100 %	95 %	95 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0055 Separate factor(s) - Job s	security								
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	3 %	0 %	0 %	0 %	0 %	0 %	5 %	2 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	97 %	100 %	100 %	100 %	100 %	100 %	95 %	98 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Moderate influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	3 %
Strong influence	5 %	4 %	0 %	0 %	5 %	0 %	0 %	0 %	2 %
Other:	95 %	94 %	100 %	100 %	95 %	100 %	100 %	95 %	95 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0057 Separate factor(s) -	Promotion opportu	nities							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	5 %	2 %
Moderate influence	0 %	3 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Strong influence	0 %	7 %	0 %	0 %	5 %	20 %	0 %	0 %	0 %
Other:	100 %	89 %	100 %	100 %	95 %	80 %	100 %	95 %	97 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0058 Separate factor(s) -	Training/experience	ce of unit	personnel						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Moderate influence	5 %	2 %	0 %	7 %	5 %	0 %	0 %	0 %	0 %
Strong influence	0 %	4 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Other:	95 %	93 %	100 %	93 %	95 %	100 %	100 %	95 %	98 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

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V0059 Separate factor(s) - Unit manning

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Moderate influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	12 %	0 %	0 %	5 %	20 %	0 %	0 %	16 %
Other:	100 %	87 %	100 %	100 %	95 %	80 %	100 %	95 %	84 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0060 Separate factor(s) - Uni	t resources								
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	2 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Moderate influence	0 %	2 %	0 %	0 %	0 %	0 %	0 %	0 %	3 %
Strong influence	0 %	4 %	0 %	0 %	0 %	20 %	0 %	0 %	5 %
Other:	100 %	92 %	100 %	100 %	100 %	80 %	100 %	100 %	91 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0061 Separate factor(s) - Uni	t readiness								
	1A3X1	1A3X1 AWACS,	1A3X1 COBRA	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	1 %	0 %	7 %	0 %	0 %	0 %	0 %	2 %
Strong influence	0 %	3 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Other:	100 %	96 %	100 %	93 %	100 %	100 %	100 %	100 %	97 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	4 %	0 %	0 %	0 %	20 %	0 %	5 %	0 %
Moderate influence	5 %	4 %	0 %	0 %	0 %	0 %	0 %	0 %	3 %
Strong influence	0 %	11 %	0 %	7 %	5 %	0 %	10 %	0 %	3 %
Other:	95 %	81 %	100 %	93 %	95 %	80 %	90 %	95 %	94 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0063 Separate factor(s) - Esprit	de corps/m	orale							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	2 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	2 %	0 %	0 %	0 %	20 %	0 %	0 %	3 %
Strong influence	5 %	9 %	0 %	0 %	5 %	0 %	0 %	0 %	5 %
Other:	95 %	87 %	100 %	100 %	95 %	80 %	100 %	100 %	92 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0064 Separate factor(s) - Leaders	-1								
voud Separate factor(s) - headers	SHIP OF IMM	lediace super	LVISOI						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	3 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Moderate influence	0 %	2 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	5 %	6 %	0 %	0 %	5 %	0 %	0 %	0 %	2 %
Other:	95 %	89 %	100 %	100 %	95 %	100 %	100 %	95 %	98 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

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V0065 Separate factor(s) - Leadership at unit level

22\*

100\*

Total in group:

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	0 %	3 %	0 %	0 %	0 %	0 %	0 %	5 %	2 %
Moderate influence	5 %	0 %	0 %	7 %	0 %	0 %	0 %	0 %	0 %
Strong influence	5 %	8 %	0 %	0 %	5 %	0 %	0 %	0 %	6 %
Other:	91 %	89 %	100 %	93 %	95 %	100 %	100 %	95 %	92 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0066 Separate factor(s) - Se	enior Air Force le	eadership							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	5 %	7 %	0 %	7 %	0 %	20 %	0 %	0 %	3 %
Other:	91 %	92 %	100 %	93 %	100 %	80 %	100 %	100 %	97 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0067 Reenlist factor(s) - Mi	ilitary lifestyle								
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	5 %	3 %	6 %	0 %	5 %	0 %	10 %	5 %	6 %
Moderate influence	14 %	9 %	25 %	7 %	10 %	20 %	0 %	10 %	16 %
Strong influence	27 %	17 %	6 %	7 %	15 %	0 %	20 %	29 %	8 %
Other:	55 %	71 %	63 %	86 %	70 %	80 %	70 %	57 %	70 %

16\*

14\*

20\*

5\*

10\*

21\*

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V0068 Reenlist factor(s) - Pay and allowances

Total in group:

22\*

100\*

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	0 %	4 %	13 %	0 %	10 %	0 %	10 %	0 %	3 %
Moderate influence	5 %	13 %	6 %	7 %	15 %	80 %	0 %	19 %	14 %
Strong influence	36 %	12 %	19 %	7 %	10 %	0 %	20 %	14 %	17 %
Other:	59 %	71 %	63 %	86 %	65 %	20 %	70 %	67 %	66 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0069 Reenlist factor(s) - Bonu	ıs or special p	pay							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	5 %	3 %	6 %	7 %	5 %	20 %	10 %	0 %	3 %
Moderate influence	5 %	10 %	6 %	21 %	10 %	40 %	0 %	14 %	11 %
Strong influence	36 %	17 %	25 %	7 %	15 %	20 %	20 %	24 %	16 %
Other:	55 %	70 %	63 %	64 %	70 %	20 %	70 %	62 %	70 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0070 Reenlist factor(s) - Reti	irement benefit	ts							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	5 %	4 %	0 %	0 %	0 %	0 %	0 %	0 %	3 %
Moderate influence	9 %	10 %	0 %	14 %	0 %	20 %	10 %	0 %	13 %
Strong influence	36 %	20 %	44 %	29 %	40 %	60 %	20 %	29 %	22 %
Other:	50 %	66 %	56 %	57 %	60 %	20 %	70 %	71 %	63 %

16\*

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21\*

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		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	14 %	6 %	6 %	0 %	5 %	20 %	10 %	10 %	5 %
Moderate influence	5 %	14 %	6 %	21 %	20 %	0 %	10 %	19 %	8 %
Strong influence	14 %	9 %	13 %	21 %	0 %	0 %	0 %	10 %	17 %
Other:	68 %	71 %	75 %	57 %	75 %	80 %	80 %	62 %	70 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0072 Reenlist factor(s)	- Off-duty education	n and train	ing opportu	ınities					
		1 - 21	1 - 2 1	1 - 01	1 - 21	1 - 21	1 - 21		
	1 - 21	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1 - 2 - 1	
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	5 %	2 %	0 %	0 %	0 %	0 %	0 %	10 %	2 %
Moderate influence	5 %	9 %	6 %	7 %	15 %	20 %	10 %	5 %	9 %
Strong influence	18 %	15 %	13 %	21 %	10 %	0 %	0 %	14 %	13 %
Other:	73 %	74 %	81 %	71 %	75 %	80 %	90 %	71 %	77 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0073 Reenlist factor(s)	- Medical or dental	care for A	D member						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	1 %	0 %	7 %	0 %	20 %	0 %	0 %	2 %
Moderate influence	5 %	9 %	19 %	14 %	20 %	20 %	0 %	5 %	16 %
Strong influence	27 %	9 %	19 %	14 %	20 %	20 %	30 %	19 %	16 %
Other:	68 %	81 %	63 %	64 %	60 %	40 %	70 %	76 %	67 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

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V0074 Reenlist factor(s) - Medical care or dental care for family members

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	5 %
Moderate influence	5 %	6 %	19 %	14 %	10 %	40 %	10 %	5 %	13 %
Strong influence	23 %	9 %	13 %	7 %	20 %	0 %	10 %	10 %	9 %
Other:	73 %	84 %	69 %	79 %	70 %	60 %	80 %	86 %	73 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0075 Reenlist factor(s) - Bas	e housing								
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	4 %	0 %	0 %	0 %	0 %	0 %	0 %	9 %
Strong influence	0 %	3 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Other:	95 %	93 %	100 %	100 %	100 %	100 %	100 %	100 %	89 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0076 Reenlist factor(s) - Bas	e services								
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	3 %	13 %	7 %	5 %	0 %	0 %	0 %	2 %
Moderate influence	5 %	2 %	6 %	0 %	0 %	0 %	10 %	0 %	6 %
Strong influence	5 %	1 %	0 %	0 %	0 %	0 %	10 %	0 %	3 %
Other:	91 %	94 %	81 %	93 %	95 %	100 %	80 %	100 %	89 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	0 %	0 %	6 %	0 %	0 %	0 %	0 %	0 %	3 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Strong influence	0 %	2 %	0 %	0 %	0 %	0 %	0 %	0 %	3 %
Other:	100 %	98 %	94 %	100 %	100 %	100 %	100 %	95 %	94 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0078 Reenlist factor(s) - Spot	ıse's career								
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	0 %	5 %	0 %	0 %	0 %	5 %
Strong influence	0 %	1 %	0 %	0 %	5 %	20 %	0 %	0 %	2 %
Other:	95 %	98 %	100 %	100 %	90 %	80 %	100 %	100 %	94 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0079 Reenlist factor(s) - Civ	ilian job oppo	ortunities							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	4 %	6 %	7 %	0 %	0 %	0 %	5 %	0 %
Strong influence	5 %	6 %	6 %	14 %	15 %	0 %	0 %	5 %	5 %
Other:	95 %	89 %	88 %	79 %	85 %	100 %	100 %	90 %	95 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	2 %	13 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	3 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Other:	100 %	94 %	88 %	100 %	100 %	100 %	100 %	95 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0081 Reenlist factor(s) - Number	of PCS mov	es							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	5 %	4 %	6 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Strong influence	5 %	3 %	0 %	0 %	5 %	0 %	10 %	0 %	3 %
Other:	91 %	92 %	94 %	100 %	95 %	100 %	90 %	95 %	97 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0082 Reenlist factor(s) - Location	on of prese	nt assignmen	ıt						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	9 %	4 %	6 %	0 %	0 %	0 %	0 %	0 %	2 %
Moderate influence	0 %	6 %	6 %	0 %	5 %	0 %	10 %	5 %	8 %
Strong influence	18 %	6 %	19 %	21 %	10 %	40 %	10 %	5 %	9 %
Other:	73 %	84 %	69 %	79 %	85 %	60 %	80 %	90 %	81 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

V0083 Reenlist factor(s) - Number/duration of TDYs or deployments

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	5 %	3 %	6 %	0 %	10 %	0 %	0 %	0 %	3 %
Moderate influence	5 %	8 %	19 %	7 %	15 %	20 %	20 %	19 %	2 %
Strong influence	5 %	8 %	0 %	14 %	5 %	0 %	10 %	0 %	5 %
Other:	86 %	81 %	75 %	79 %	70 %	80 %	70 %	81 %	91 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0084 Reenlist factor(s) - Work	schedule								
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	23 %	4 %	6 %	0 %	15 %	0 %	0 %	5 %	5 %
Moderate influence	5 %	9 %	6 %	7 %	5 %	0 %	20 %	5 %	9 %
Strong influence	5 %	10 %	6 %	7 %	0 %	0 %	0 %	0 %	9 %
Other:	68 %	77 %	81 %	86 %	80 %	100 %	80 %	90 %	77 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0085 Reenlist factor(s) - Addit	tional duties								
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	5 %	2 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	7 %	0 %	14 %	0 %	0 %	0 %	5 %	2 %
Strong influence	5 %	2 %	0 %	0 %	0 %	0 %	10 %	0 %	0 %
Other:	91 %	89 %	100 %	86 %	100 %	100 %	90 %	95 %	98 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	0 %	2 %	6 %	0 %	5 %	0 %	0 %	5 %	3 %
Moderate influence	23 %	7 %	6 %	21 %	20 %	0 %	0 %	10 %	9 %
Strong influence	18 %	20 %	19 %	14 %	25 %	80 %	30 %	29 %	27 %
Other:	59 %	71 %	69 %	64 %	50 %	20 %	70 %	57 %	61 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0087 Reenlist factor(s) - Enlis	sted evaluati	on system							
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	1 %	6 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	9 %	4 %	0 %	0 %	0 %	0 %	0 %	5 %	2 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	10 %	0 %	2 %
Other:	91 %	95 %	94 %	100 %	100 %	100 %	90 %	95 %	97 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0088 Reenlist factor(s) - Promo	otion opportu	ınities							
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	5 %	2 %	6 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	7 %	13 %	7 %	0 %	0 %	20 %	10 %	8 %
Strong influence	18 %	15 %	0 %	21 %	5 %	0 %	10 %	10 %	9 %
Other:	77 %	76 %	81 %	71 %	95 %	100 %	70 %	81 %	83 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

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V0089 Reenlist factor(s) - Training/experience of unit personnel

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	5 %	3 %
Moderate influence	5 %	0 %	13 %	0 %	0 %	0 %	0 %	0 %	2 %
Strong influence	5 %	4 %	0 %	0 %	5 %	0 %	10 %	0 %	5 %
Other:	91 %	95 %	88 %	100 %	95 %	100 %	90 %	95 %	91 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0090 Reenlist factor(s) - Unit	t manning								
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	5 %	2 %
Moderate influence	0 %	1 %	6 %	0 %	5 %	0 %	0 %	0 %	3 %
Strong influence	9 %	2 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	91 %	97 %	94 %	100 %	95 %	100 %	100 %	95 %	95 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0091 Reenlist factor(s) - Unit	t resources								
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	2 %	0 %	0 %	0 %	0 %	0 %	5 %	2 %
Moderate influence	5 %	1 %	0 %	7 %	5 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	3 %
Other:	95 %	97 %	100 %	93 %	95 %	100 %	100 %	95 %	95 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	5 %	2 %
Moderate influence	0 %	2 %	6 %	0 %	10 %	0 %	0 %	0 %	2 %
Strong influence	0 %	1 %	0 %	0 %	0 %	0 %	10 %	0 %	3 %
Other:	100 %	96 %	94 %	100 %	90 %	100 %	90 %	95 %	94 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0093 Reenlist factor(s) - Recog	gnition of e	Eforts							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	5 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	9 %	6 %	6 %	14 %	15 %	0 %	0 %	5 %	5 %
Strong influence	9 %	4 %	0 %	0 %	0 %	0 %	10 %	5 %	0 %
Other:	82 %	85 %	94 %	86 %	85 %	100 %	90 %	90 %	95 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0094 Reenlist factor(s) - Espri	it de corps/	norale							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	3 %	6 %	0 %	0 %	0 %	0 %	0 %	3 %
Moderate influence	9 %	5 %	13 %	14 %	20 %	20 %	0 %	5 %	6 %
Strong influence	9 %	13 %	0 %	7 %	15 %	0 %	20 %	14 %	6 %
Other:	82 %	79 %	81 %	79 %	65 %	80 %	80 %	81 %	84 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

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Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Slight influence	0 %	2 %	6 %	0 %	0 %	0 %	0 %	0 %	2 %
Moderate influence	14 %	4 %	0 %	0 %	0 %	0 %	0 %	10 %	2 %
Strong influence	5 %	6 %	6 %	14 %	10 %	0 %	10 %	0 %	2 %
Other:	82 %	88 %	88 %	86 %	90 %	100 %	90 %	90 %	95 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0096 Reenlist factor(s) - Lead	ership at uni	it level							
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	5 %	2 %	0 %	0 %	5 %	0 %	0 %	0 %	2 %
Moderate influence	0 %	6 %	13 %	7 %	0 %	0 %	0 %	14 %	3 %
Strong influence	9 %	5 %	6 %	7 %	5 %	0 %	10 %	5 %	0 %
Other:	86 %	87 %	81 %	86 %	90 %	100 %	90 %	81 %	95 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0097 Reenlist factor(s) - Seni	or Air Force	leadership							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Slight influence	0 %	1 %	6 %	0 %	0 %	0 %	0 %	5 %	2 %
Moderate influence	0 %	4 %	6 %	0 %	0 %	0 %	0 %	5 %	0 %
Strong influence	5 %	0 %	0 %	7 %	5 %	0 %	0 %	0 %	2 %
Other:	95 %	95 %	88 %	93 %	95 %	100 %	100 %	90 %	97 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

V0098 Deployments completed in support of contingencies/exercises past 12 months

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
None	41 %	22 %	0 %	14 %	25 %	60 %	40 %	38 %	16 %
1 deployment	23 %	15 %	13 %	14 %	10 %	0 %	0 %	14 %	2 %
2 deployments	14 %	31 %	6 %	0 %	20 %	20 %	40 %	24 %	5 %
3 deployments	9 %	16 %	25 %	43 %	10 %	0 %	10 %	10 %	5 %
4 deployments	0 %	7 %	13 %	7 %	10 %	0 %	0 %	10 %	8 %
5 deployments	0 %	4 %	13 %	14 %	5 %	20 %	10 %	0 %	3 %
6 deployments or more	14 %	5 %	31 %	7 %	20 %	0 %	0 %	5 %	63 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

V0099 Days spent TDY in support of contingencies/exercises past 12 months

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
30 days or less	23 %	7 %	6 %	7 %	10 %	0 %	10 %	29 %	2 %
31 - 59 days	9 %	11 %	19 %	0 %	10 %	0 %	10 %	10 %	17 %
60 - 89 days	9 %	14 %	25 %	29 %	20 %	20 %	30 %	5 %	13 %
90 - 119 days	5 %	18 %	19 %	29 %	20 %	0 %	10 %	10 %	5 %
120 - 149 days	9 %	15 %	31 %	14 %	5 %	20 %	0 %	10 %	23 %
150 - 179 days	5 %	8 %	0 %	7 %	10 %	0 %	0 %	0 %	11 %
180 days or more	0 %	5 %	0 %	0 %	0 %	0 %	0 %	0 %	14 %
Other:	41 %	22 %	0 %	14 %	25 %	60 %	40 %	38 %	16 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
AFSC Functional Manager	0 %	0 %	0 %	0 %	5 %	0 %	0 %	0 %	2 %
Airborne Communications Spec	5 %	12 %	0 %	0 %	25 %	0 %	10 %	24 %	27 %
Airborne Com Sys Opr/CSO	45 %	40 %	0 %	0 %	25 %	60 %	0 %	0 %	31 %
Airborne Maintenance Tech (AMT)	27 %	0 %	38 %	43 %	0 %	0 %	50 %	0 %	9 %
Airborne Radar Technician (ART)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Airborne Systems Engineer	0 %	0 %	31 %	14 %	0 %	0 %	0 %	0 %	5 %
Communications Operator	5 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Communications Scheduler	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Communications Sys Tech (CST)	0 %	2 %	0 %	0 %	0 %	0 %	0 %	43 %	0 %
Communications Technician (CT)	0 %	35 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Comp Display Maint Tech (CDMT)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Course Manager	9 %	0 %	0 %	0 %	0 %	0 %	10 %	0 %	0 %
Data Operator	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	8 %
Dual Trailing Wire Antenna Oper	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Electronics Technician	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Evaluator, AMT	5 %	0 %	6 %	0 %	0 %	0 %	10 %	0 %	0 %
Evaluator, ART	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Evaluator, CDMT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Evaluator, CSO	0 %	2 %	0 %	0 %	5 %	0 %	0 %	0 %	2 %
Evaluator, CST	0 %	0 %	0 %	0 %	5 %	0 %	0 %	5 %	2 %
Evaluator, CT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Flight Chief	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Instructor, AMT	0 %	0 %	0 %	7 %	0 %	0 %	0 %	0 %	0 %
Instructor, ART	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Instructor, CDMT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Instructor, CSO	5 %	1 %	0 %	0 %	5 %	20 %	0 %	0 %	0 %
Instructor, CST	0 %	0 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Instructor, CT	0 %	2 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, other than Training	0 %	0 %	6 %	0 %	5 %	0 %	0 %	0 %	3 %
Radio Operator	0 %	0 %	0 %	0 %	5 %	0 %	0 %	0 %	0 %
Scanner	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Semi Switching Sys Oper (SASSO)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Sensor Maintenance Technician	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Standardization/Evaluation	0 %	0 %	6 %	14 %	0 %	0 %	0 %	0 %	0 %
Superintendent, Flight	0 %	2 %	0 %	0 %	5 %	0 %	20 %	5 %	2 %
Superintendent, Squadron	0 %	1 %	6 %	0 %	10 %	20 %	0 %	5 %	0 %
Superintendent, Group	0 %	1 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Superintendent, Wing	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Systems Trainer	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Tech Controller	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	6 %
Technical Training Instructor	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Technical Training Supervisor	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Training Course Manager	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Trna Courae Cupy not Teah Trna	^ ∘	n &	n &	n &	n &	Λ &	Λ &	n e	Λ &

0 % 0 % 0 % Training Manager 1 % 0 % 0 % 0 % 0 % 0 % Training NCOIC 0 % 0 % 6 % 0 % 0 % 0 % 0 % 0 % 0 % Continued on next page.

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Total in group:

V0100 Job title, if hold an aircrew position/staff position, indicate such (continued)

100\*

22\*

	1A3X1	1A3X1 AWACS,	1A3X1 COBRA	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Training Superintendent	0 %	0 %	0 %	0 %	0 %	0 %	0 %	5 %	2 %
Other	0 %	1 %	0 %	21 %	5 %	0 %	0 %	5 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0101 Current level of qualif		1A3X1	1A3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Aircrew Examiner	27 %	10 %	31 %	21 %	60 %	0 %	30 %	14 %	16 %
Aircrew Instructor	23 %	34 %	44 %	29 %	15 %	40 %	30 %	33 %	38 %
Aircrew Member	50 %	55 %	25 %	50 %	25 %	60 %	40 %	48 %	42 %
Other	0 %	1 %	0 %	0 %	0 %	0 %	0 %	5 %	5 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %

16\*

14\*

20\*

5\*

10\*

21\*

64\*

V0102 Aircraft platform which best describes where you spend most time

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
None	0 %	0 %	6 %	0 %	0 %	0 %	0 %	0 %	0 %
C-9	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
C-20	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
C-32	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
C-37	0 %	0 %	0 %	0 %	0 %	40 %	0 %	0 %	0 %
C-135	0 %	0 %	6 %	0 %	0 %	40 %	0 %	0 %	0 %
E-3	0 %	100 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
E-4	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	100 %
E-8	0 %	0 %	0 %	0 %	0 %	0 %	0 %	100 %	0 %
EC-130	100 %	0 %	0 %	0 %	0 %	0 %	100 %	0 %	0 %
EC-135	0 %	0 %	0 %	0 %	0 %	20 %	0 %	0 %	0 %
EC-137	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
HC-130	0 %	0 %	0 %	0 %	10 %	0 %	0 %	0 %	0 %
MC-130	0 %	0 %	0 %	0 %	90 %	0 %	0 %	0 %	0 %
OC-135	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
RC-135	0 %	0 %	88 %	100 %	0 %	0 %	0 %	0 %	0 %
VC-25	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

Page

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
ABCCC	100 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AWACS, other than NATO	0 %	100 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Cobra Ball	0 %	0 %	100 %	0 %	0 %	0 %	0 %	0 %	0 %
Combat Sent	0 %	0 %	0 %	100 %	0 %	0 %	0 %	0 %	0 %
Combat Shadow	0 %	0 %	0 %	0 %	100 %	0 %	0 %	0 %	0 %
Combat Talon I	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Commander-in-Chief (CINC) Supp	0 %	0 %	0 %	0 %	0 %	100 %	0 %	0 %	0 %
Commando Solo	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Compass Call	0 %	0 %	0 %	0 %	0 %	0 %	100 %	0 %	0 %
JSTARS	0 %	0 %	0 %	0 %	0 %	0 %	0 %	100 %	0 %
Nat'l Airborne Ops Cntr (NAOC)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	100 %
NATO AWACS	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Open Skies	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Operational Support Airlift	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Rescue	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Rivet Joint	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Senior Scout	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Special Air Missions (SAM)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Special Operations	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Staff	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Technical Training	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

22\*

100\*

16\*

14\*

20\*

5\*

10\*

21\*

64\*

Total in group:

'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

V0104 Work or functional area where spend most time

	1A3X1	1A3X1 AWACS,	1A3X1 COBRA	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1A3X1	1A3X1
Interval Percentages	ABCCC gp0009	NOT NATO	BALL gp0011	SENT gp0012	SHADOW gp0013	SUPPORT	CALL gp0015	JSTARS gp0016	NAOC gp0017
	31000	3500=0	3500	3500==	3500=0	3500-1	350000	350000	3500-
Administration	0 %	5 %	6 %	7 %	5 %	0 %	0 %	5 %	2 %
Aircrew Management	5 %	5 %	0 %	7 %	5 %	0 %	0 %	10 %	2 %
Aircrew or Airborne Operations	23 %	37 %	6 %	21 %	35 %	20 %	0 %	5 %	58 %
COMSEC/OPSEC Management	14 %	1 %	0 %	0 %	10 %	20 %	0 %	0 %	0 %
Exercises	0 %	1 %	0 %	0 %	0 %	0 %	0 %	5 %	0 %
In-Flight Maintenance	9 %	5 %	31 %	29 %	0 %	0 %	60 %	0 %	6 %
In-Flight Training	5 %	6 %	6 %	0 %	0 %	0 %	0 %	5 %	6 %
Mobility	0 %	2 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Operations	0 %	4 %	0 %	7 %	10 %	0 %	0 %	19 %	6 %
Plans and Scheduling	0 %	9 %	13 %	0 %	0 %	20 %	0 %	5 %	3 %
Readiness	0 %	1 %	0 %	0 %	0 %	0 %	0 %	5 %	2 %
Requirements	0 %	3 %	0 %	0 %	0 %	0 %	0 %	5 %	3 %
Resource Management	5 %	2 %	6 %	0 %	0 %	0 %	0 %	0 %	0 %
Simulators	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Staff Agency, MAJCOM HQ/higher	0 %	0 %	0 %	0 %	5 %	0 %	0 %	0 %	0 %
Stan/Eval	27 %	7 %	6 %	0 %	10 %	0 %	10 %	10 %	5 %
Supervision	0 %	2 %	6 %	7 %	5 %	0 %	0 %	0 %	2 %
Tactics	0 %	1 %	0 %	0 %	5 %	0 %	0 %	0 %	0 %
Technical Training	0 %	1 %	6 %	0 %	0 %	0 %	0 %	5 %	0 %
Training Management	14 %	4 %	6 %	0 %	5 %	20 %	10 %	10 %	0 %
Other	0 %	4 %	6 %	21 %	5 %	20 %	20 %	14 %	6 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0105 EM equip supp on aircrft-No	one								
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	5 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Other:	100 %	95 %	100 %	100 %	100 %	100 %	100 %	100 %	98 %
_									

5\*

10\*

21\*

64\*

22\*

100\*

16\*

14\*

20\*

varsum

Total in group:

V0106 EM equip supp on a	ircrft-Aircrew Chemi	cal Defense	Ensembles						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
incerval referenceses	350003	92020	90011	gpooli	90013	90011	920013	920010	gpool,
Yes	50 %	23 %	25 %	43 %	75 %	0 %	70 %	29 %	0 %
Other:	50 %	77 %	75 %	57 %	25 %	100 %	30 %	71 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0107 EM equip supp on a	ircrft-Airplane/Miss	ion Mainten	ance Interd	com Panels					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	12271	1A3X1
	ABCCC	•	BALL	SENT			COMPASS	1A3X1	
T-1		NOT NATO			SHADOW	SUPPORT	_	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	59 %	79 %	63 %	57 %	45 %	40 %	80 %	76 %	61 %
Other:	41 %	21 %	38 %	43 %	55 %	60 %	20 %	24 %	39 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0108 EM equip supp on a	ircrft-Alarm Bells/S	ignals							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
interval referencages	9,0003	gpoolo	gpooli	gpoolz	900013	gpoort	900013	950010	gpoor/
Yes	95 %	82 %	88 %	100 %	95 %	80 %	90 %	86 %	91 %
Other:	5 %	18 %	13 %	0 %	5 %	20 %	10 %	14 %	9 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0109 EM equip supp on a	ircrit-Antenna Guill	otines or C	utters						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Persontages									
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	5 %	0 %	0 %	0 %	10 %	0 %	80 %	0 %	47 %
Other:	95 %	100 %	100 %	100 %	90 %	100 %	20 %	100 %	53 %

V0110 E	'M equin	gunn on	aircrft-Antenna	Shortening	Sticke

		-							
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	19 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	81 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0111 EM equip supp on aircrf	Et-Anti-Exposure	Suits, Ext	reme Cold V	Veather					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	50 %	47 %	94 %	29 %	55 %	0 %	60 %	57 %	8 %
Other:	50 %	53 %	6 %	71 %	45 %	100 %	40 %	43 %	92 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0112 EM equip supp on aircrf	t-Anti-Exposure	Suits, not	Extreme Co	old Weather					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	41 %	48 %	6 %	71 %	40 %	0 %	70 %	48 %	3 %
Other:	59 %	52 %	94 %	29 %	60 %	100 %	30 %	52 %	97 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0113 EM equip supp on aircrf	Et-Automatic Eme	ergency Defi	brillators	(AEDs)					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	0 %	0 %	14 %	10 %	0 %	0 %	5 %	2 %
Other:	100 %	100 %	100 %	86 %	90 %	100 %	100 %	95 %	98 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

V0114 EM equi	ggus g	on	aircrft-Bailout	Chutes
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<pre>Interval Percentages  Yes          Other: Total in group:</pre>	1A3X1 ABCCC gp0009 77 % 23 % 22*	1A3X1 AWACS, NOT NATO gp0010 58 % 42 % 100*	1A3X1 COBRA BALL gp0011 6 % 94 % 16*	1A3X1 COMBAT SENT gp0012 7 % 93 % 14*	1A3X1 COMBAT SHADOW gp0013 70 % 30 % 20*	1A3X1 CINC SUPPORT gp0014 20 % 80 % 5*	1A3X1 COMPASS CALL gp0015 80 % 20 % 10*	1A3X1 JSTARS gp0016 14 % 86 % 21*	1A3X1 NAOC gp0017 3 % 97 % 64*
V0115 EM equip supp on aircrft-Ca	ardiopulmona	ary Resuscit	ation (CPR)	Masks					
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	0 %	1 %	6 %	14 %	10 %	20 %	0 %	0 %	2 %
Other: Total in group:	100 % 22*	99 % 100*	94 % 16*	86 % 14*	90 % 20*	80 % 5*	100 % 10*	100 % 21*	98 % 64*
V0116 EM equip supp on aircrft-C	rash Axes								
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	100 %	88 %	94 %	100 %	95 %	100 %	100 %	100 %	94 %
Other: Total in group:	0 % 22*	12 % 100*	6 % 16*	0 % 14*	5 % 20*	0 % 5*	0 % 10*	0 % 21*	6 % 64*
V0117 EM equip supp on aircrft-C	rew Knives								
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	45 %	22 %	38 %	29 %	35 %	40 %	50 %	19 %	13 %
Other:	55 %	78 %	63 %	71 %	65 %	60 %	50 %	81 %	88 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

V0118 FM equip gu	op on aircrft-Emergency	Eggane Breathing	Devices (FFRDs)
VULLO EM EGUID SU	ob on aircree-kmerdency	Escape Breathing	Devices (EEBDS)

	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	86 %	7 %	69 %	79 %	80 %	60 %	70 %	33 %	94 %
Other:	14 %	93 %	31 %	21 %	20 %	40 %	30 %	67 %	6 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0119 EM equip supp on aircr	ft-Emergency Exi	.ts							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	100 %	93 %	94 %	100 %	100 %	100 %	100 %	95 %	91 %
Other:	0 %	7 %	6 %	0 %	0 %	0 %	0 %	5 %	9 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
10001 111 310051									
V0120 EM equip supp on aircr	ft-Emergency Loc	ator Transm	itters (ELI	's)					
	ft-Emergency Loc	ator Transm.	itters (ELT 1A3X1	's) 1A3X1	1 <b>a</b> 3X1	1 <b>a</b> 3X1	1 <b>a</b> 3x1		
	ft-Emergency Loc 1A3X1				1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1 <b>A</b> 3X1	1A3X1
		1A3X1	1A3X1	1A3X1				1A3X1 JSTARS	1A3X1 NAOC
	1A3X1	1A3X1 AWACS,	1A3X1 COBRA	1A3X1 COMBAT	COMBAT	CINC	COMPASS		
V0120 EM equip supp on aircr	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	COMBAT SHADOW	CINC SUPPORT gp0014 80 %	COMPASS CALL gp0015	JSTARS	NAOC
V0120 EM equip supp on aircr  Interval Percentages  Yes  Other:	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT GP0012	COMBAT SHADOW gp0013	CINC SUPPORT gp0014	COMPASS CALL gp0015	JSTARS gp0016	NAOC gp0017
V0120 EM equip supp on aircr Interval Percentages Yes	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	COMBAT SHADOW gp0013	CINC SUPPORT gp0014 80 %	COMPASS CALL gp0015	JSTARS gp0016 86 %	NAOC gp0017 56 %
V0120 EM equip supp on aircr  Interval Percentages  Yes  Other:	1A3X1 ABCCC gp0009 73 % 27 % 22*	1A3X1 AWACS, NOT NATO gp0010 44 % 56 % 100*	1A3X1 COBRA BALL gp0011 38 % 63 % 16*	1A3X1 COMBAT SENT gp0012 36 % 64 % 14*	COMBAT SHADOW gp0013 100 % 0 %	CINC SUPPORT gp0014 80 % 20 %	COMPASS CALL gp0015 80 % 20 %	JSTARS gp0016 86 % 14 %	NAOC gp0017 56 % 44 %
V0120 EM equip supp on aircr  Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 73 % 27 % 22*	1A3X1 AWACS, NOT NATO gp0010 44 % 56 % 100*	1A3X1 COBRA BALL gp0011 38 % 63 % 16*	1A3X1 COMBAT SENT gp0012 36 % 64 % 14*	COMBAT SHADOW gp0013 100 % 0 %	CINC SUPPORT gp0014 80 % 20 %	COMPASS CALL gp0015 80 % 20 %	JSTARS gp0016 86 % 14 %	NAOC gp0017 56 % 44 %
V0120 EM equip supp on aircr  Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 73 % 27 % 22*	1A3X1 AWACS, NOT NATO gp0010  44 % 56 % 100*	1A3X1 COBRA BALL gp0011 38 % 63 % 16*	1A3X1 COMBAT SENT gp0012 36 % 64 % 14*	COMBAT SHADOW gp0013 100 % 0 % 20*	CINC SUPPORT gp0014 80 % 20 % 5*	COMPASS CALL gp0015  80 % 20 % 10*	JSTARS gp0016 86 % 14 %	NAOC gp0017 56 % 44 %
V0120 EM equip supp on aircr  Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 73 % 27 % 22*	1A3X1 AWACS, NOT NATO gp0010  44 % 56 % 100*  sonal Oxyge:	1A3X1 COBRA BALL gp0011 38 % 63 % 16* n Systems (	1A3X1 COMBAT SENT gp0012 36 % 64 % 14* EPOSS)	COMBAT SHADOW gp0013 100 % 0 % 20*	CINC SUPPORT gp0014  80 % 20 % 5*	COMPASS CALL gp0015  80 % 20 % 10*	JSTARS gp0016 86 % 14 % 21*	NAOC gp0017 56 % 44 % 64*
V0120 EM equip supp on aircr  Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 73 % 27 % 22* ft-Emergency Per	1A3X1 AWACS, NOT NATO gp0010  44 % 56 % 100*  sonal Oxygen 1A3X1 AWACS,	1A3X1 COBRA BALL gp0011 38 % 63 % 16*  n Systems ( 1A3X1 COBRA	1A3X1 COMBAT SENT GP0012 36 % 64 % 14*  EPOSS)  1A3X1 COMBAT	COMBAT SHADOW gp0013  100 % 0 % 20*	CINC SUPPORT gp0014  80 % 20 % 5*	COMPASS CALL gp0015  80 % 20 % 10*	JSTARS gp0016  86 % 14 % 21*	NAOC gp0017 56 % 44 % 64*
V0120 EM equip supp on aircr  Interval Percentages  Yes  Other: Total in group:  V0121 EM equip supp on aircr	1A3X1 ABCCC gp0009 73 % 27 % 22*  ft-Emergency Per 1A3X1 ABCCC	1A3X1 AWACS, NOT NATO gp0010  44 % 56 % 100*  sonal Oxygen 1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL gp0011  38 % 63 % 16*  n Systems ( 1A3X1 COBRA BALL	1A3X1 COMBAT SENT GP0012 36 % 64 % 14*  EPOSS) 1A3X1 COMBAT SENT	COMBAT SHADOW gp0013  100 % 0 % 20*  1A3X1 COMBAT SHADOW	CINC SUPPORT gp0014  80 % 20 % 5*  1A3X1 CINC SUPPORT	COMPASS CALL gp0015  80 % 20 % 10*	JSTARS gp0016  86 % 14 % 21*	NAOC gp0017 56 % 44 % 64* 1A3X1 NAOC
V0120 EM equip supp on aircr  Interval Percentages  Yes Other: Total in group:  V0121 EM equip supp on aircr  Interval Percentages	1A3X1 ABCCC gp0009  73 % 27 % 22*  ft-Emergency Per  1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010  44 % 56 % 100*  rsonal Oxygen 1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011  38 % 63 % 16*  n Systems ( 1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012  36 % 64 % 14*  EPOSS)  1A3X1 COMBAT SENT gp0012	COMBAT SHADOW gp0013  100 % 0 % 20*  1A3X1 COMBAT SHADOW gp0013	CINC SUPPORT gp0014  80 % 20 % 5*  1A3X1 CINC SUPPORT gp0014	COMPASS CALL gp0015  80 % 20 % 10*  1A3X1 COMPASS CALL gp0015	JSTARS gp0016  86 % 14 % 21*  1A3X1 JSTARS gp0016	NAOC gp0017 56 % 44 % 64* 1A3X1 NAOC gp0017

V0122 EM equip supp on aircrft-Emergency Radios

	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	68 %	74 %	69 %	100 %	90 %	100 %	90 %	71 %	66 %
Other:	32 %	26 %	31 %	0 %	10 %	0 %	10 %	29 %	34 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0123 EM equip supp on a	ircrft-Emergency Vis	ual Display	Units (VDU	is)					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	13 %	0 %	0 %	0 %	0 %	0 %	5 %	3 %
Other:	100 %	87 %	100 %	100 %	100 %	100 %	100 %	95 %	97 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0124 EM equip supp on a	ircrft-Env Aircrew R	espiratory 1	Protection	Sys (EARPSs	;)				
	1a3x1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1a3x1 Naoc
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	82 %	2 %	0 %	36 %	65 %	0 %	70 %	10 %	0 %
Other:	18 %	98 %	100 %	64 %	35 %	100 %	30 %	90 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0125 EM equip supp on a	ircrft-Escape Ladder	s							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	73 %	7 %	44 %	36 %	95 %	40 %	20 %	19 %	11 %
Other:	27 %	93 %	56 %	64 %	5 %	60 %	80 %	81 %	89 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

V0126 E	f equip	supp	on	aircrft-Escape	Ropes
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		1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval	Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes		100 %	66 %	88 %	100 %	95 %	60 %	100 %	100 %	70 %
	Other:	0 %	34 %	13 %	0 %	5 %	40 %	0 %	0 %	30 %
Total in	group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0127 EM	I equip supp on aircrft-	Escape Slides	3							
			1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
		1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
		ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval	Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes		5 %	88 %	0 %	0 %	10 %	60 %	0 %	100 %	94 %
	Other:	95 %	12 %	100 %	100 %	90 %	40 %	100 %	0 %	6 %
Total in	group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0128 EM	I equip supp on aircrft-	Fire Extingui	shers							
			1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
		1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
		ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval	Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes		100 %	88 %	94 %	100 %	100 %	100 %	100 %	100 %	94 %
	Other:	0 %	12 %	6 %	0 %	0 %	0 %	0 %	0 %	6 %
Total in	group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0129 EM	I equip supp on aircrft-	Firefighter's	: Gloves							
			1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
		1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
_		ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval	Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes		23 %	83 %	94 %	86 %	95 %	100 %	0 %	100 %	94 %
	Other:	77 %	17 %	6 %	14 %	5 %	0 %	100 %	0 %	6 %
Total in	group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

770130	EМ	eauin	gunn	On	aircrft-Firefighter's Masks
V 0 T 3 U	Lilia	EGUTE	Bupp	$O_{11}$	allcilc-riferighter a masks

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	91 %	85 %	94 %	100 %	100 %	60 %	100 %	100 %	94 %
Other:	9 %	15 %	6 %	0 %	0 %	40 %	0 %	0 %	6 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0131 EM equip supp on aircr	ft-First-Aid Kit	s							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
_	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	100 %	89 %	94 %	100 %	100 %	100 %	100 %	100 %	94 %
Other:	0 %	11 %	6 %	0 %	0 %	0 %	0 %	0 %	6 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0132 EM equip supp on aircr	ft-Flashlights								
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	86 %	63 %	94 %	93 %	90 %	100 %	80 %	76 %	50 %
Other:	14 %	37 %	6 %	7 %	10 %	0 %	20 %	24 %	50 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0133 EM equip supp on aircr	ft-Goggles								
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	23 %	33 %	25 %	21 %	60 %	100 %	30 %	71 %	53 %
Other:	77 %	67 %	75 %	79 %	40 %	0 %	70 %	29 %	47 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

Page

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Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0135 EM equip supp on aircr	ft-Helmets								
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	100 %	0 %	19 %	14 %	90 %	0 %	90 %	0 %	0 %
Other:	0 %	100 %	81 %	86 %	10 %	100 %	10 %	100 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0136 EM equip supp on aircr	ft-Inertia Reels								
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	23 %	66 %	69 %	79 %	90 %	0 %	90 %	71 %	34 %
Other:	77 %	34 %	31 %	21 %	10 %	100 %	10 %	29 %	66 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0137 EM equip supp on aircr	ft-Life Preserve	r Underarms	(LPUs)						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	100 %	84 %	88 %	86 %	100 %	60 %	100 %	100 %	53 %
Other:	0 %	16 %	13 %	14 %	0 %	40 %	0 %	0 %	47 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

V0138	EM	equip	supp	on	aircrft-Life	Raft	Accessory/Survival	Kits
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V0139 EM equip supp on aircrft-Life Rafts	Interval Yes Total in	Percentages Other:	1A3X1 ABCCC gp0009 91 % 9 % 22*	1A3X1 AWACS, NOT NATO gp0010 84 % 16 % 100*	1A3X1 COBRA BALL gp0011 88 % 13 % 16*	1A3X1 COMBAT SENT gp0012 100 % 0 % 14*	1A3X1 COMBAT SHADOW gp0013 95 % 5 % 20*	1A3X1 CINC SUPPORT gp0014 80 % 20 % 5*	1A3X1 COMPASS CALL gp0015 90 % 10 % 10 *	1A3X1 JSTARS gp0016 90 % 10 % 21*	1A3X1 NAOC gp0017 89 % 11 % 64*
	V0139 EM	f equip supp on aircrft-Li	fe Rafts								
Other:	Interval	L Percentages	ABCCC	AWACS, NOT NATO	COBRA BALL	COMBAT SENT	COMBAT SHADOW	CINC SUPPORT	COMPASS CALL	JSTARS	NAOC
Total in group:   22*   100*   16*   14*   20*   5*   10*   21*   64*	Yes		95 %	80 %	88 %	93 %	95 %	80 %	100 %	100 %	84 %
V0140 EM equip supp on aircrft-Main Landing Gear (MLG) EM Extension Handcranks		Other:									16 %
Table   Tabl	Total in	n group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
Other: 36 % 61 % 44 % 36 % 20 % 80 % 0 % 52 % 97 % Total in group: 22* 100* 16* 14* 20* 5* 10* 21* 64*  V0141 EM equip supp on aircrft-Manual Vane Control T-Handles  V0141 EM equip supp on aircrft-Manual Vane Control T-Handles  1A3X1			1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	CINC SUPPORT	COMPASS CALL	JSTARS	NAOC
Total in group: 22* 100* 16* 14* 20* 5* 10* 21* 64*  V0141 EM equip supp on aircrft-Manual Vane Control T-Handles  1A3X1	Yes		64 %	39 %	56 %	64 %	80 %	20 %	100 %	48 %	3 %
V0141 EM equip supp on aircrft-Manual Vane Control T-Handles           IA3X1 AWACS, COBRA COMBAT COMBAT COMBAT CINC COMPASS 1A3X1 1A3X1 ABCCC MOT NATO BALL SENT SHADOW SUPPORT CALL JSTARS NAOC gp0010 gp0010 gp0011 gp0012 gp0013 gp0014 gp0015 gp0015 gp0016 gp0017           Yes         5 % 10 % 0 % 0 % 5 % 0 % 10 % 95 % 100 % 95 % 100 % 90 % 100 % 78 %		Other:	36 %	61 %	44 %	36 %	20 %	80 %	0 %	52 %	97 %
Table   Tabl	Total in	n group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
Interval Percentages gp0009 gp0010 gp0011 gp0012 gp0013 gp0014 gp0015 gp0016 gp0017  Yes 5 % 10 % 0 % 0 % 5 % 0 % 10 % 0 % 22 % Other: 95 % 90 % 100 % 100 % 95 % 100 % 90 % 100 % 78 %	V0141 EM	M equip supp on aircrft-Ma	1 <b>A</b> 3X1	1A3X1 AWACS,	1A3X1 COBRA	COMBAT	COMBAT	CINC	COMPASS		
Yes 5 % 10 % 0 % 0 % 5 % 0 % 10 % 0 % 22 % Other: 95 % 90 % 100 % 100 % 95 % 100 % 90 % 100 % 78 %	<b>-</b>	B									
Other: 95 % 90 % 100 % 100 % 95 % 100 % 90 % 100 % 78 %	interval	rercentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
	Yes		5 %	10 %	0 %	0 %	5 %	0 %	10 %	0 %	22 %
Total in group: 22* 100* 16* 14* 20* 5* 10* 21* 64*		Other:	95 %	90 %	100 %	100 %	95 %	100 %	90 %	100 %	78 %
			22+	100*	16*	1/*	20+	-+	10+	014	C 4 4

V0142 E	M equi	ממנופ מ	on	aircrft-Megaphones

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes Other:	9 % 91 %	0 % 100 %	0 % 100 %	0 % 100 %	0 % 100 %	0 % 100 %	0 % 100 %	5 % 95 %	0 % 100 %
Total in group:	22*	100 %	16*	14*	20*	5*	100 %	21*	64*
	on aircrft-Nomex Gloves	100	10		20	J	10	21	01
VOITS EM CQUIP BUPP C	arcirc Nomer Gloves								
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	100 %	77 %	81 %	93 %	90 %	60 %	100 %	95 %	84 %
Other:	0 %	23 %	19 %	7 %	10 %	40 %	0 %	5 %	16 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0144 EM equip supp o	on aircrft-Oxygen Regula 1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	100 %	90 %	88 %	100 %	100 %	100 %	100 %	100 %	94 %
Other:	0 %	10 %	13 %	0 %	0 %	0 %	0 %	0 %	6 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0145 EM equip supp c	on aircrft-Oxygen Servic								
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	27 %	32 %	44 %	29 %	35 %	40 %	40 %	52 %	38 %
Other:	73 %	68 %	56 %	71 %	65 %	60 %	60 %	48 %	63 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

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V0146 EM	equip	supp	on	aircrft-Parachute	Restraint	Harnesses
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	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentage	es gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	64 %	37 %	50 %	36 %	75 %	0 %	90 %	52 %	9 %
Other:	36 %	63 %	50 %	64 %	25 %	100 %	10 %	48 %	91 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0147 EM equip sup	p on aircrft-Parachutes								
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentage	es gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	100 %	1 %	0 %	0 %	100 %	0 %	100 %	0 %	0 %
Other:	0 %	99 %	100 %	100 %	0 %	100 %	0 %	100 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0148 EM equip sup	p on aircrft-Passenger O	xygen Kits							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentage	es gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	18 %	52 %	69 %	57 %	60 %	20 %	30 %	29 %	13 %
Other:	82 %	48 %	31 %	43 %	40 %	80 %	70 %	71 %	88 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0149 EM equip sup	p on aircrft-Personal Re	straint Harne	sses						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentage	es gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	59 %	49 %	56 %	64 %	60 %	0 %	70 %	67 %	42 %
Other:	41 %	51 %	44 %	36 %	40 %	100 %	30 %	33 %	58 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

V0150 EM equip supp	on aircrft-Portable	Emergency Light	Aggemblieg

		1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval	l Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes		91 %	71 %	44 %	36 %	75 %	40 %	100 %	19 %	6 %
	Other:	9 %	29 %	56 %	64 %	25 %	60 %	0 %	81 %	94 %
Total in	n group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0151 EN	M equip supp on aircrft-F	ortable Oxyg	gen Refiller	Ports						
			1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
		1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
		ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval	l Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes		82 %	74 %	81 %	79 %	100 %	40 %	90 %	90 %	73 %
	Other:	18 %	26 %	19 %	21 %	0 %	60 %	10 %	10 %	27 %
Total ir	n group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0152 EN	M equip supp on aircrft-F	Portable Oxyg	gen Units							
		1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval	l Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes		86 %	78 %	81 %	71 %	95 %	40 %	90 %	76 %	80 %
	Other:	14 %	22 %	19 %	29 %	5 %	60 %	10 %	24 %	20 %
Total in	n group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0153 EN	M equip supp on aircrft-F	Protective Br	eathing Equ	ipment (PBE	₹)					
			1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
		1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	_	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval	l Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes		9 %	4 %	0 %	14 %	20 %	40 %	20 %	24 %	3 %
	Other:	91 %	96 %	100 %	86 %	80 %	60 %	80 %	76 %	97 %
Total ir	n group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
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V0154 I	EΜ	equip	supp	on	aircrft-Quick-Don	Oxygen Masks
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		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	•	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC		BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percenta	ges gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	91	% 88 %	75 %	86 %	95 %	40 %	80 %	100 %	55 %
Other:	9	% 12 %	25 %	14 %	5 %	60 %	20 %	0 %	45 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0155 EM equip su	pp on aircrft-Reflective	Belts							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percenta	ges gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	100		50 %	57 %	80 %	60 %	80 %	95 %	14 %
Other:	0		50 %	43 %	20 %	40 %	20 %	5 %	86 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0156 EM equip su	pp on aircrft-Seat Kits								
V0156 EM equip su	pp on aircrft-Seat Kits	1 <b>A</b> 3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
V0156 EM equip su	pp on aircrft-Seat Kits 1A3X1		1A3X1 COBRA	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1 <b>a</b> 3x1	1 <b>A</b> 3X1
V0156 EM equip su		AWACS,						1A3X1 JSTARS	1A3X1 NAOC
V0156 EM equip su	1A3X1 ABCCC	AWACS, NOT NATO	COBRA	COMBAT	COMBAT	CINC	COMPASS		
	1A3X1 ABCCC	AWACS, NOT NATO gp0010	COBRA BALL	COMBAT SENT	COMBAT SHADOW	CINC SUPPORT	COMPASS CALL	<b>JSTARS</b>	NAOC
Interval Percenta	1A3X1 ABCCC ges gp0009	AWACS, NOT NATO gp0010	COBRA BALL gp0011	COMBAT SENT gp0012	COMBAT SHADOW gp0013	CINC SUPPORT gp0014	COMPASS CALL gp0015	JSTARS gp0016	NAOC gp0017
Interval Percenta	1A3X1 ABCCC ges gp0009	AWACS, NOT NATO gp0010 % 6 % 94 %	COBRA BALL gp0011	COMBAT SENT gp0012 14 %	COMBAT SHADOW gp0013	CINC SUPPORT gp0014	COMPASS CALL gp0015	JSTARS gp0016 29 %	NAOC gp0017 6 %
Interval Percenta  Yes  Other: Total in group:	1A3X1 ABCCC ges gp0009 100 0	AWACS, NOT NATO gp0010 % 6 % % 94 % 100*	COBRA BALL gp0011  0 % 100 %	COMBAT SENT gp0012 14 % 86 %	COMBAT SHADOW gp0013 75 % 25 %	CINC SUPPORT gp0014 0 % 100 %	COMPASS CALL gp0015 90 % 10 %	JSTARS gp0016 29 % 71 %	NAOC gp0017 6 % 94 %
Interval Percenta  Yes  Other: Total in group:	1A3X1 ABCCC ges gp0009 100 0 22*	AWACS, NOT NATO gp0010 % 6 % % 94 % 100*	COBRA BALL gp0011  0 % 100 %	COMBAT SENT gp0012 14 % 86 %	COMBAT SHADOW gp0013 75 % 25 %	CINC SUPPORT gp0014 0 % 100 %	COMPASS CALL gp0015 90 % 10 %	JSTARS gp0016 29 % 71 %	NAOC gp0017 6 % 94 %
Interval Percenta  Yes Other: Total in group:	1A3X1 ABCCC ges gp0009 100 0 22*	AWACS, NOT NATO gp0010 % 6 % % 94 % 100*	COBRA BALL gp0011  0 % 100 % 16*	COMBAT SENT gp0012 14 % 86 % 14*	COMBAT SHADOW gp0013 75 % 25 % 20*	CINC SUPPORT gp0014 0 % 100 % 5*	COMPASS CALL gp0015  90 % 10 % 10*	JSTARS gp0016 29 % 71 %	NAOC gp0017 6 % 94 %
Interval Percenta  Yes Other: Total in group:	1A3X1 ABCCC gp0009 100 0 22* pp on aircrft-Smoke Mask	AWACS, NOT NATO gp0010 % 6 % % 94 % 100* s 1A3X1 AWACS,	COBRA BALL gp0011  0 % 100 % 16*	COMBAT SENT gp0012 14 % 86 % 14*	COMBAT SHADOW gp0013 75 % 25 % 20*	CINC SUPPORT gp0014  0 % 100 % 5*	COMPASS CALL gp0015  90 % 10 % 10*	JSTARS gp0016 29 % 71 % 21*	NAOC gp0017 6 % 94 % 64*
Interval Percenta  Yes Other: Total in group:	1A3X1 ABCCC gps gp0009 100 0 22* pp on aircrft-Smoke Mask 1A3X1 ABCCC	AWACS, NOT NATO gp0010 % 6 % % 94 % 100* s 1A3X1 AWACS, NOT NATO	COBRA BALL gp0011  0 % 100 % 16*	COMBAT SENT gp0012  14 % 86 % 14*	COMBAT SHADOW gp0013 75 % 25 % 20*	CINC SUPPORT gp0014  0 % 100 % 5*	COMPASS CALL gp0015 90 % 10 % 10*	JSTARS gp0016 29 % 71 % 21*	NAOC gp0017 6 % 94 % 64*
Interval Percenta  Yes Other: Total in group:  V0157 EM equip su	1A3X1 ABCCC gps gp0009 100 0 22* pp on aircrft-Smoke Mask 1A3X1 ABCCC	AWACS, NOT NATO gp0010 % 6 % % 94 % 100*  s 1A3X1 AWACS, NOT NATO gp0010	COBRA BALL gp0011  0 % 100 % 16*  1A3X1 COBRA BALL	COMBAT SENT gp0012  14 % 86 % 14*  1A3X1 COMBAT SENT	COMBAT SHADOW gp0013 75 % 25 % 20*	CINC SUPPORT gp0014  0 % 100 % 5*  1A3X1 CINC SUPPORT	COMPASS CALL gp0015  90 % 10 % 10*  1A3X1 COMPASS CALL	JSTARS gp0016  29 % 71 % 21*	NAOC gp0017 6 % 94 % 64* 1A3X1 NAOC
Interval Percenta  Yes Other: Total in group:  V0157 EM equip su	1A3X1 ABCCC gp0009  100 0 22* pp on aircrft-Smoke Mask 1A3X1 ABCCC gp0009	AWACS, NOT NATO gp0010 % 6 % 94 % 100*  s 1A3X1 AWACS, NOT NATO gp0010 % 77 % 23 %	COBRA BALL gp0011  0 % 100 % 16*  1A3X1 COBRA BALL gp0011	COMBAT SENT gp0012  14 % 86 % 14*  1A3X1 COMBAT SENT gp0012	COMBAT SHADOW GP0013  75 % 25 % 20*  1A3X1 COMBAT SHADOW GP0013	CINC SUPPORT gp0014  0 % 100 % 5*  1A3X1 CINC SUPPORT gp0014	COMPASS CALL gp0015  90 % 10 % 10*  1A3X1 COMPASS CALL gp0015	JSTARS gp0016  29 % 71 % 21*  1A3X1 JSTARS gp0016	NAOC gp0017 6 % 94 % 64* 1A3X1 NAOC gp0017

V0158 EM equip supp on aircrft	-Survival	Vests
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Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 100 % 0 % 22*	1A3X1 AWACS, NOT NATO gp0010 7 % 93 % 100*	1A3X1 COBRA BALL gp0011 13 % 88 % 16*	1A3X1 COMBAT SENT gp0012 0 % 100 % 14*	1A3X1 COMBAT SHADOW gp0013 90 % 10 % 20*	1A3X1 CINC SUPPORT gp0014 0 % 100 % 5*	1A3X1 COMPASS CALL gp0015 90 % 10 % 10 *	1A3X1 JSTARS gp0016 19 % 81 % 21*	1A3X1 NAOC gp0017 6 % 94 % 64*
V0159 EM equip supp on aircrft-T	ie-Down Chai	ins or Devic	es						
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	50 %	31 %	13 %	21 %	90 %	0 %	100 %	19 %	17 %
Other: Total in group:	50 % 22*	69 % 100*	88 % 16*	79 % 14*	10 % 20*	100 % 5*	0 % 10*	81 % 21*	83 % 64*
V0160 EM equip supp on aircrft-Th	hermal Shiel	lds							
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	5 %	22 %	38 %	43 %	10 %	20 %	20 %	5 %	59 %
Other: Total in group:	95 % 22*	78 % 100*	63 % 16*	57 % 14*	90 % 20*	80 % 5*	80 % 10*	95 % 21*	41 % 64*
V0161 EM equip supp on aircrft-We	eapons								
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	32 %	3 %	6 %	7 %	60 %	80 %	50 %	10 %	3 %
Other:	68 %	97 %	94 %	93 %	40 %	20 %	50 %	90 %	97 %

Interval Percentages	1A3X1 ABCCC qp0009	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT GD0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT GP0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
_									
Yes	0 %	4 %	0 %	14 %	0 %	40 %	0 %	14 %	5 %
Other:	100 %	96 %	100 %	86 %	100 %	60 %	100 %	86 %	95 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0163 Comm/elect equip/sys use/op	r/maint-Non	ıe							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
	31	31	51	51	51	51	51	<b>31</b>	51
Yes	0 %	3 %	0 %	7 %	0 %	0 %	0 %	0 %	2 %
Other:	100 %	97 %	100 %	93 %	100 %	100 %	100 %	100 %	98 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0164 Comm/elect equip/sys use/op	r/maint-Adv	ranced Data (	Controllers	3 1A3X1	1a3x1	1 <b>a</b> 3x1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	5 %	0 %	7 %	0 %	0 %	20 %	5 %	9 %
Other:	100 %	95 %	100 %	93 %	100 %	100 %	80 %	95 %	91 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0165 Comm/elect equip/sys use/op	r/maint-Adv	ranced Narro	w Band Encr	yption Devi	ces				
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	82 %	87 %	13 %	21 %	85 %	20 %	20 %	100 %	55 %
Other:	18 %	13 %	88 %	79 %	15 %	80 %	80 %	0 %	45 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
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V0166	Comm/elect	eanin/s	VS 11Se	/onr	/maint-Air	Conditioning	Sveteme

	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	55 %	10 %	88 %	86 %	5 %	0 %	100 %	14 %	13 %
Other: Total in group:	45 % 22*	90 % 100*	13 % 16*	14 % 14*	95 % 20*	100 % 5*	0 % 10*	86 % 21*	88 % 64*
V0167 Comm/elect equip/sys use/o	pr/maint-Air	rborne Missi	on Computer	Systems					
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	55 %	10 %	81 %	86 %	5 %	20 %	100 %	48 %	22 %
Other: Total in group:	45 % 22*	90 % 100*	19 % 16*	14 % 14*	95 % 20*	80 % 5*	0 % 10*	52 % 21*	78 % 64*
V0168 Comm/elect equip/sys use/o	pr/maint-Alt	imeters	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
Interval Percentages	ABCCC gp0009	NOT NATO gp0010	BALL gp0011	SENT gp0012	SHADOW gp0013	SUPPORT gp0014	CALL gp0015	JSTARS gp0016	NAOC gp0017
Yes	5 %	3 %	0 %	0 %	60 %	0 %	20 %	5 %	3 %
Other:	95 %	97 %	100 %	100 %	40 %	100 %	80 %	95 %	97 %
Total in group:  V0169 Comm/elect equip/sys use/o	22* pr/maint-Amp	100* olifiers	16*	14*	20*	5*	10*	21*	64*
	1 2 2 2 7 1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	12271	1 2 2 2 7 1
	1A3X1 ABCCC	AWACS, NOT NATO	COBRA BALL	COMBAT SENT	COMBAT SHADOW	CINC SUPPORT	COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	50 %	58 %	75 %	64 %	50 %	20 %	100 %	67 %	36 %
Other:	50 %	42 %	25 %	36 %	50 %	80 %	0 %	33 %	64 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

70170	Comm/elect	equin/gyg	uge/onr	/maint-Antenna	Swetame

	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	68 %	73 %	94 %	86 %	80 %	60 %	100 %	76 %	48 %
Other: Total in group:	32 % 22*	27 % 100*	6 % 16*	14 % 14*	20 % 20*	40 % 5*	0 % 10*	24 % 21*	52 % 64*
V0171 Comm/elect equip/sys us	se/opr/maint-Ant	i-Jam System	ms						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
_	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	59 %	72 %	0 %	7 %	95 %	0 %	20 %	95 %	16 %
Other:	41 %	28 %	100 %	93 %	5 %	100 %	80 %	5 %	84 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0172 Comm/elect equip/sys u	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	6 %	19 %	21 %	0 %	0 %	60 %	0 %	13 %
Yes Other:	0 % 100 %	6 % 94 %	19 % 81 %	21 % 79 %	0 % 100 %	0 % 100 %	60 % 40 %	0 % 100 %	13 % 88 %
Other:	100 % 22*	94 % 100*	81 % 16*	79 % 14*	100 % 20*	100 %	40 %	100 %	88 %
Other: Total in group:	100 % 22* se/opr/maint-Aud	94 % 100* lio Distribu 1A3X1	81 % 16* tion Sys (A	79 % 14* ADSs), Analo	100 % 20* 9g 1A3X1	100 % 5* 1A3X1	40 % 10* 1A3X1	100 % 21*	88 % 64*
Other: Total in group:	100 % 22* se/opr/maint-Aud	94 % 100* lio Distribu 1A3X1 AWACS,	81 % 16* tion Sys (A 1A3X1 COBRA	79 % 14* ADSs), Analo 1A3X1 COMBAT	100 % 20* Pg 1A3X1 COMBAT	100 % 5* 1A3X1 CINC	40 % 10* 1A3X1 COMPASS	100 % 21* 1A3X1	88 % 64* 1A3X1
Other: Total in group:  V0173 Comm/elect equip/sys us	100 % 22* se/opr/maint-Aud 1A3X1 ABCCC	94 % 100* lio Distribu 1A3X1 AWACS, NOT NATO	81 % 16* tion Sys (A 1A3X1 COBRA BALL	79 % 14* ADSs), Analo 1A3X1 COMBAT SENT	100 % 20* Pg 1A3X1 COMBAT SHADOW	100 % 5*  1A3X1 CINC SUPPORT	40 % 10*  1A3X1 COMPASS CALL	100 % 21* 1A3X1 JSTARS	88 % 64* 1A3X1 NAOC
Other: Total in group:	100 % 22* se/opr/maint-Aud	94 % 100* lio Distribu 1A3X1 AWACS,	81 % 16* tion Sys (A 1A3X1 COBRA	79 % 14* ADSs), Analo 1A3X1 COMBAT	100 % 20* Pg 1A3X1 COMBAT	100 % 5* 1A3X1 CINC	40 % 10* 1A3X1 COMPASS	100 % 21* 1A3X1	88 % 64* 1A3X1
Other: Total in group:  V0173 Comm/elect equip/sys us	100 % 22* se/opr/maint-Aud 1A3X1 ABCCC	94 % 100* lio Distribu 1A3X1 AWACS, NOT NATO	81 % 16* tion Sys (A 1A3X1 COBRA BALL	79 % 14* ADSs), Analo 1A3X1 COMBAT SENT	100 % 20* Pg 1A3X1 COMBAT SHADOW	100 % 5*  1A3X1 CINC SUPPORT	40 % 10*  1A3X1 COMPASS CALL	100 % 21* 1A3X1 JSTARS	88 % 64* 1A3X1 NAOC
Other: Total in group:  V0173 Comm/elect equip/sys us Interval Percentages	100 % 22* se/opr/maint-Aud 1A3X1 ABCCC gp0009	94 % 100* lio Distribu  1A3X1 AWACS, NOT NATO gp0010	81 % 16*  tion Sys (A  1A3X1  COBRA  BALL  gp0011	79 % 14*  ADSs), Analo  1A3X1  COMBAT  SENT  gp0012	100 % 20*  1A3X1 COMBAT SHADOW gp0013	100 % 5*  1A3X1 CINC SUPPORT GP0014	40 % 10*  1A3X1 COMPASS CALL gp0015	100 % 21* 1A3X1 JSTARS gp0016	88 % 64* 1A3X1 NAOC gp0017

Page

V0174 Co	mm/elect	equip/sys	use/or	or/maint-ADSs,	Digital
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TOT, I COMM, CICCO CAUIP, B, B a	DC, OPI, MGING IID	ob, Digital							
	1A3X1	1A3X1 AWACS,	1A3X1 COBRA	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1A3X1	1A3X1
Interval Percentages	ABCCC gp0009	NOT NATO gp0010	BALL gp0011	SENT gp0012	SHADOW gp0013	SUPPORT gp0014	CALL gp0015	JSTARS gp0016	NAOC gp0017
Yes	18 %	29 %	25 %	21 %	5 %	0 %	40 %	29 %	2 %
Other:	82 %	71 %	75 %	79 %	95 %	100 %	60 %	71 %	98 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0175 Comm/elect equip/sys u	se/opr/maint-Aut	comatic Dire	ction Findi	.ng (ADF) Eq	<sub>I</sub> uip				
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	23 %	84 %	0 %	71 %	95 %	0 %	80 %	24 %	22 %
Other: Total in group:	77 % 22*	16 % 100*	100 % 16*	29 % 14*	5 % 20*	100 % 5*	20 % 10*	76 % 21*	78 % 64*
V0176 Comm/elect equip/sys u	se/opr/maint-Aut	omatic Link	Establishm	nent (ALE) S	Sys				
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	5 %	92 %	6 %	14 %	15 %	0 %	10 %	5 %	47 %
Other:	95 %	8 %	94 %	86 %	85 %	100 %	90 %	95 %	53 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0177 Comm/elect equip/sys u	se/opr/maint-Aut	comatic Send	/Receive (A	ASR) Equipme	ent				
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
		NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	
	ABCCC	NOI NAIO	DALL	PENI	BHADOW	50110111	CALL	CALICO	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	NAOC gp0017
Interval Percentages		gp0010 5 %	gp0011	gp0012		gp0014 0 %	gp0015	gp0016	gp0017
-	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017

	-		-	•	•				
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	73 %	56 %	44 %	43 %	5 %	0 %	100 %	100 %	2 %
Other:	27 %	44 %	56 %	57 %	95 %	100 %	0 %	0 %	98 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0179 Comm/elect equip/sys use/o	opr/maint-Bus	sses, Data							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	36 %	32 %	75 %	79 %	40 %	40 %	70 %	86 %	48 %
Other:	64 %	68 %	25 %	21 %	60 %	60 %	30 %	14 %	52 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0180 Comm/elect equip/sys use/o	opr/maint-Bus	sses, Electr	ical Power	1 <b>a</b> 3x1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	41 %	31 %	75 %	86 %	85 %	40 %	90 %	57 %	31 %
Other:	59 %	69 %	25 %	14 %	15 %	60 %	10 %	43 %	69 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0181 Comm/elect equip/sys use/o	opr/maint-Car	ry-On Commu	nications S	Systems					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	64 %	20 %	13 %	43 %	55 %	40 %	20 %	33 %	20 %
Other:	36 %	80 %	88 %	57 %	45 %	60 %	80 %	67 %	80 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

V0182 Comr	1/elect	equip/sys	use/opr	/maint-Computer	Mainframes
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Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	18 %	7 %	75 %	79 %	0 %	0 %	70 %	14 %	5 %
Other:	82 %	93 %	25 %	21 %	100 %	100 %	30 %	86 %	95 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0183 Comm/elect equip/sys use/or	or/maint-Cor	nsolidated To	ool Kits (C	CTKs)					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	32 %	43 %	100 %	86 %	0 %	0 %	80 %	43 %	25 %
Other:	68 %	57 %	0 %	14 %	100 %	100 %	20 %	57 %	75 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0184 Comm/elect equip/sys use/or	or/maint-Cor	ntinuous Wave	e Keyers						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	2 %	0 %	7 %	45 %	0 %	10 %	0 %	8 %
Other:	100 %	98 %	100 %	93 %	55 %	100 %	90 %	100 %	92 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0185 Comm/elect equip/sys use/or	or/maint-Cor	ntrol Display	y Units (CI	OUs)					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	INJAI	-							
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages			BALL gp0011	SENT gp0012	SHADOW gp0013	SUPPORT gp0014	CALL gp0015	JSTARS gp0016	NAOC gp0017
Interval Percentages Yes	ABCCC	NOT NATO							
<u>-</u>	ABCCC gp0009	NOT NATO	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017

	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	41 %	63 %	63 %	64 %	5 %	0 %	80 %	52 %	30 %
Other:	59 %	37 %	38 %	36 %	95 %	100 %	20 %	48 %	70 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0187 Comm/elect equip/sys use/op	r/maint-Cry	ptographic	Systems, Da	ıta					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	82 %	95 %	44 %	50 %	70 %	80 %	30 %	95 %	69 %
Other:	18 %	5 %	56 %	50 %	30 %	20 %	70 %	5 %	31 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0188 Comm/elect equip/sys use/op	r/maint-Cry	ptographic	Systems, Vo	oice					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	82 %	95 %	44 %	50 %	100 %	100 %	40 %	95 %	55 %
Other:	18 %	5 %	56 %	50 %	0 %	0 %	60 %	5 %	45 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0189 Comm/elect equip/sys use/op	r/maint-Dat	a Annotation	n Recording	g/Mapping Sy	<i>r</i> s				
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	9 %	1 %	6 %	21 %	0 %	0 %	0 %	0 %	3 %
Other:	91 %	99 %	94 %	79 %	100 %	100 %	100 %	100 %	97 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

5 %

95 %

22\*

Yes

Other:

Total in group:

76 %

24 %

100\*

13 %

88 %

16\*

14 %

86 %

14\*

0 %

100 %

20\*

0 %

100 %

5\*

10 %

90 %

10\*

10 %

90 %

21\*

5 %

95 %

64\*

V0190 Comm/elect equip/sys use/	opr/maint-Dat	a Transfer	Devices, su	ıch as CYZ-1	.0				
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	77 %	86 %	44 %	36 %	95 %	60 %	10 %	86 %	67 %
other:	23 %	14 %	44 % 56 %	36 % 64 %	95 % 5 %	40 %	90 %	14 %	33 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0191 Comm/elect equip/sys use/	opr/maint-Dem	_			_				
	4 - 04	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	4 - 04	
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
Interval Percentages	ABCCC gp0009	NOT NATO	BALL gp0011	SENT gp0012	SHADOW gp0013	SUPPORT gp0014	CALL gp0015	JSTARS gp0016	NAOC gp0017
interval refeemtages	950003	950010	gpooii	gpoolz	gpools	gpoort	gpools	gpoolo	gpool
Yes	0 %	9 %	6 %	0 %	95 %	40 %	10 %	10 %	69 %
Other:	100 %	91 %	94 %	100 %	5 %	60 %	90 %	90 %	31 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0192 Comm/elect equip/sys use/	opr/maint-Den	nodulators							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	27 %	27 %	56 %	79 %	20 %	0 %	40 %	19 %	59 %
Other:	73 %	73 %	44 %	21 %	80 %	100 %	60 %	81 %	41 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0193 Comm/elect equip/sys use/	opr/maint-Dig	gital Displa	y Indicator	rs (DDIs)					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017

V0194 Comm/elect	 / /	 The server + 1 am	a	(DEC-)

Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 5 % 95 % 22*	1A3X1 AWACS, NOT NATO gp0010 3 % 97 % 100*	1A3X1 COBRA BALL gp0011 6 % 94 % 16*	1A3X1 COMBAT SENT gp0012 7 % 93 % 14*	1A3X1 COMBAT SHADOW gp0013 0 % 100 %	1A3X1 CINC SUPPORT gp0014 0 % 100 % 5*	1A3X1 COMPASS CALL gp0015 0 % 100 %	1A3X1 JSTARS gp0016 5 % 95 % 21*	1A3X1 NAOC gp0017 41 % 59 % 64*
Total in group:	22"	100"	10	14	20"	5"	10"	21"	04"
V0195 Comm/elect equip/sys use/or	or/maint-Dis	play Console	es						
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	77 %	31 %	50 %	64 %	20 %	20 %	70 %	48 %	42 %
Other: Total in group:	23 % 22*	69 % 100*	50 % 16*	36 % 14*	80 % 20*	80 % 5*	30 % 10*	52 % 21*	58 % 64*
V0196 Comm/elect equip/sys use/op	pr/maint-Dis	tribution Sy	ystems, Ele	ctrical Pow	ver				
V0196 Comm/elect equip/sys use/on Interval Percentages	or/maint-Dis 1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	ystems, Ele 1A3X1 COBRA BALL gp0011	ctrical Pow 1A3X1 COMBAT SENT gp0012	TA3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	CINC SUPPORT	COMPASS CALL	JSTARS	NAOC
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT GP0012	1A3X1 COMBAT SHADOW gp0013	CINC SUPPORT gp0014	COMPASS CALL gp0015	JSTARS gp0016	NAOC gp0017
Interval Percentages Yes Other:	1A3X1 ABCCC gp0009 59 % 41 % 22*	1A3X1 AWACS, NOT NATO gp0010 37 % 63 % 100*	1A3X1 COBRA BALL gp0011 69 % 31 % 16*	1A3X1 COMBAT SENT gp0012 79 % 21 %	1A3X1 COMBAT SHADOW gp0013 20 % 80 %	CINC SUPPORT gp0014 20 % 80 %	COMPASS CALL gp0015 90 % 10 %	JSTARS gp0016 38 % 62 %	NAOC gp0017 27 % 73 %
Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 59 % 41 % 22*	1A3X1 AWACS, NOT NATO gp0010 37 % 63 % 100*	1A3X1 COBRA BALL gp0011 69 % 31 % 16*	1A3X1 COMBAT SENT gp0012 79 % 21 %	1A3X1 COMBAT SHADOW gp0013 20 % 80 %	CINC SUPPORT gp0014 20 % 80 %	COMPASS CALL gp0015 90 % 10 %	JSTARS gp0016 38 % 62 %	NAOC gp0017 27 % 73 %
Interval Percentages  Yes  Other: Total in group:  V0197 Comm/elect equip/sys use/or	1A3X1 ABCCC gp0009 59 % 41 % 22*  or/maint-Dow	1A3X1 AWACS, NOT NATO gp0010  37 % 63 % 100*  The Converters 1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL gp0011 69 % 31 % 16*	1A3X1 COMBAT SENT gp0012 79 % 21 % 14*  1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW gp0013  20 % 80 % 20*  1A3X1 COMBAT SHADOW	CINC SUPPORT gp0014  20 % 80 % 5*  1A3X1 CINC SUPPORT	COMPASS CALL gp0015  90 % 10 % 10*  1A3X1 COMPASS CALL	JSTARS gp0016  38 % 62 % 21*	NAOC gp0017 27 % 73 % 64* 1A3X1 NAOC

Total in group:

22\*

100\*

16\*

14\*

20\*

5\*

10\*

21\*

64\*

V0198 Comm/elect equip/sys use/o	pr/maint-Dry	Air System	s						
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes Other:	0 % 100 %	0 % 100 %	0 % 100 %	7 % 93 %	0 % 100 %	0 % 100 %	0 % 100 %	5 % 95 %	6 % 94 %
Total in group:	22*	100 %	16*	14*	20*	5*	100 %	21*	64*
V0199 Comm/elect equip/sys use/o	pr/maint-Ele	ectrostatic 1	Discharge (	ESD) Kits					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	38 %	31 %	64 %	0 %	0 %	50 %	14 %	2 %
Other:	100 %	62 %	69 %	36 %	100 %	100 %	50 %	86 %	98 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0200 Comm/elect equip/sys use/o	pr/maint-End	cryption Dev	ices						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	73 %	77 %	44 %	50 %	70 %	60 %	20 %	86 %	73 %
Other:	27 %	23 %	56 %	50 %	30 %	40 %	80 %	14 %	27 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0201 Comm/elect equip/sys use/o	pr/maint-Fac	simile (Fax	) Machines						
		1A3X1	1A3X1	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1A3X1	1A3X1
	1A3X1	AWACS,	COBRA	COMBAT	COMBAI	CINC	COLLETION	INJAI	
	1A3X1 ABCCC	AWACS, NOT NATO	COBRA BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages									
Interval Percentages Yes	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC

22\*

100\*

16\*

14\*

20\*

5\*

10\*

21\*

64\*

Total in group:

V0202 Comm/elect equip/sys use	opr/maint-Fag	st Fourier T	ransform (E	FFT) Test Se	ets				
	1A3X1	1A3X1 AWACS,	1A3X1 COBRA	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	0 %	0 %	14 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	86 %	100 %	100 %	100 %	100 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0203 Comm/elect equip/sys use	/opr/maint-Fil	lm Storage Do	evices						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
-									
Yes	0 %	1 %	0 %	21 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	99 %	100 %	79 %	100 %	100 %	100 %	100 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0204 Comm/elect equip/sys use  Interval Percentages	/opr/maint-Fli 1A3X1 ABCCC gp0009	ight Directo:  1A3X1  AWACS,  NOT NATO  gp0010	r/Autopilot 1A3X1 COBRA BALL gp0011	: Systems  1A3X1  COMBAT  SENT  gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
interval Percentages	gpoods	gpoolo	gpooli	gpuulz	gp0013	gp0014	gpuuls	gpoole	gpoor/
Yes	0 %	4 %	0 %	0 %	25 %	20 %	20 %	0 %	3 %
Other:	100 %	96 %	100 %	100 %	75 %	80 %	80 %	100 %	97 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0205 Comm/elect equip/sys use	opr/maint-Har/	rd Drives							
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
-									
Yes	32 %	5 %	94 %	93 %	35 %	60 %	100 %	24 %	48 %
Other:	68 %	95 %	6 %	7 %	65 %	40 %	0 %	76 %	52 %
	00+	100+	7.54	- 4 -	00+		104	014	C 4 4

V0206 Comm/elect equip/sys us	e/opr/maint-Hig	gh Band Syst	ems						
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	9 %	5 %	13 %	43 %	15 %	0 %	100 %	5 %	3 %
Other:	91 %	95 %	88 %	57 %	85 %	100 %	0 %	95 %	97 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0207 Comm/elect equip/sys us	e/opr/maint-Hiç	gh Frequency	(HF) Comm	Systems					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	95 %	92 %	50 %	43 %	95 %	100 %	50 %	86 %	67 %
Other: Total in group:	5 % 22*	8 % 100*	50 % 16*	57 % 14*	5 % 20*	0 % 5*	50 % 10*	14 % 21*	33 % 64*
V0208 Comm/elect equip/sys us	e/opr/maint-Hig	gh-Power Bro	adcast Syst	ems					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	9 %	24 %	6 %	14 %	0 %	0 %	10 %	10 %	13 %
Other:	91 %	76 %	94 %	86 %	100 %	100 %	90 %	90 %	88 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0209 Comm/elect equip/sys us	e/opr/maint-Hig	gh-Speed Pri	nters (HSPs	3)					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	14 %	1 %	13 %	14 %	0 %	0 %	0 %	10 %	44 %
Other:	86 %	99 %	88 %	86 %	100 %	100 %	100 %	90 %	56 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

770010 G /- 1				T-1-1-1	(TDD) G
V0210 Comm/elect	edulb/svs	use/opr/maint	-identification	rriend or roe	(IFF) SVS

	· - ·			• •	-				
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
***	<b>77</b> 0.		0 0:	14 0	100 %	0.0	20 %	0.0	20.0
Yes Other:	77 % 23 %	66 % 34 %	0 % 100 %	14 % 86 %	100 % 0 %	80 % 20 %	20 % 80 %	90 % 10 %	38 % 63 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0211 Comm/elect equip/sys	use/opr/maint-Inf	Frared (IR)	Line Scanne	ers					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	0 %	6 %	0 %	0 %	20 %	0 %	0 %	0 %
Other:	100 %	100 %	94 %	100 %	100 %	80 %	100 %	100 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0212 Comm/elect equip/sys	use/opr/maint-Ini 1A3X1 ABCCC	itial Refere 1A3X1 AWACS, NOT NATO	nce Systems 1A3X1 COBRA BALL	IA3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	1 %	0 %	0 %	0 %	40 %	0 %	5 %	5 %
Other:	100 %	99 %	100 %	100 %	100 %	60 %	100 %	95 %	95 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0213 Comm/elect equip/sys	use/opr/maint-Int	cerference C	ancellation	n Sys (ICSs)	)				
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	0 %	6 %	64 %	5 %	0 %	10 %	10 %	6 %
Other:	100 %	100 %	94 %	36 %	95 %	100 %	90 %	90 %	94 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

V0214 Comm/elect equip/sys use	opr/maint-Int/	ermediate F	requency (I	F) Systems					
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	2 %	31 %	57 %	0 %	0 %	40 %	10 %	13 %
Other:	100 %	98 %	69 %	43 %	100 %	100 %	60 %	90 %	88 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0215 Comm/elect equip/sys use/	opr/maint-Jam/	ming Modula	tors						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	6 %	0 %	0 %	0 %	0 %	100 %	5 %	2 %
Other:	100 %	94 %	100 %	100 %	100 %	100 %	0 %	95 %	98 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0216 Comm/elect equip/sys use/	opr/maint-Jun	ction Boxes							
V0216 Comm/elect equip/sys use/	opr/maint-Jun/	action Boxes	1A3X1	1 <b>A</b> 3X1	1 <b>A</b> 3X1	1A3X1	1A3X1		
V0216 Comm/elect equip/sys use/	opr/maint-Jun/ /opr/maint-Jun/ //		1A3X1 COBRA	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1A3X1	1A3X1
V0216 Comm/elect equip/sys use/	_	1A3X1						1A3X1 JSTARS	1A3X1 NAOC
V0216 Comm/elect equip/sys use/	1A3X1	1A3X1 AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS		
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	COBRA BALL	COMBAT SENT	COMBAT SHADOW	CINC SUPPORT	COMPASS CALL	JSTARS	NAOC
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	COBRA BALL gp0011	COMBAT SENT gp0012	COMBAT SHADOW gp0013	CINC SUPPORT gp0014	COMPASS CALL gp0015	JSTARS gp0016	NAOC gp0017
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	COBRA BALL gp0011	COMBAT SENT gp0012	COMBAT SHADOW gp0013	CINC SUPPORT gp0014	COMPASS CALL gp0015 50 %	JSTARS gp0016 67 %	NAOC gp0017 17 %
Interval Percentages Yes Other:	1A3X1 ABCCC gp0009 9 % 91 % 22*	1A3X1 AWACS, NOT NATO gp0010 5 % 95 % 100*	COBRA BALL gp0011 38 % 63 %	COMBAT SENT gp0012 36 % 64 %	COMBAT SHADOW gp0013 10 % 90 %	CINC SUPPORT gp0014 0 % 100 %	COMPASS CALL gp0015 50 % 50 %	JSTARS gp0016 67 % 33 %	NAOC gp0017 17 % 83 %
Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 9 % 91 % 22*	1A3X1 AWACS, NOT NATO gp0010 5 % 95 % 100*	COBRA BALL gp0011 38 % 63 %	COMBAT SENT gp0012 36 % 64 %	COMBAT SHADOW gp0013 10 % 90 %	CINC SUPPORT gp0014 0 % 100 %	COMPASS CALL gp0015 50 % 50 %	JSTARS gp0016 67 % 33 %	NAOC gp0017 17 % 83 %
Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 9 % 91 % 22*	1A3X1 AWACS, NOT NATO gp0010  5 % 95 % 100*	COBRA BALL gp0011 38 % 63 % 16*	COMBAT SENT gp0012 36 % 64 % 14*	COMBAT SHADOW gp0013 10 % 90 % 20*	CINC SUPPORT gp0014 0 % 100 % 5*	COMPASS CALL gp0015 50 % 50 % 10*	JSTARS gp0016 67 % 33 %	NAOC gp0017 17 % 83 %
Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 9 % 91 % 22*	1A3X1 AWACS, NOT NATO gp0010  5 % 95 % 100*	COBRA BALL gp0011 38 % 63 % 16*	COMBAT SENT GP0012 36 % 64 % 14*	COMBAT SHADOW gp0013  10 % 90 % 20*	CINC SUPPORT gp0014  0 % 100 % 5*	COMPASS CALL gp0015 50 % 50 % 10*	JSTARS gp0016 67 % 33 % 21*	NAOC gp0017 17 % 83 % 64*
Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 9 % 91 % 22* /opr/maint-Key	1A3X1 AWACS, NOT NATO gp0010  5 % 95 % 100*  boards  1A3X1 AWACS,	COBRA BALL gp0011  38 % 63 % 16*	COMBAT SENT GP0012  36 % 64 % 14*	COMBAT SHADOW gp0013  10 % 90 % 20*	CINC SUPPORT gp0014  0 % 100 % 5*	COMPASS CALL gp0015 50 % 50 % 10*	JSTARS gp0016 67 % 33 % 21*	NAOC gp0017 17 % 83 % 64*
Interval Percentages  Yes Other: Total in group:  V0217 Comm/elect equip/sys use/	1A3X1 ABCCC gp0009  9 % 91 % 22*  /opr/maint-Key 1A3X1 ABCCC	1A3X1 AWACS, NOT NATO gp0010  5 % 95 % 100*  Phoards  1A3X1 AWACS, NOT NATO	COBRA BALL gp0011  38 % 63 % 16*  1A3X1 COBRA BALL	COMBAT SENT GP0012  36 % 64 % 14*  1A3X1 COMBAT SENT	COMBAT SHADOW gp0013  10 % 90 % 20*  1A3X1 COMBAT SHADOW	CINC SUPPORT gp0014  0 % 100 % 5*  1A3X1 CINC SUPPORT	COMPASS CALL gp0015 50 % 50 % 10*	JSTARS gp0016  67 % 33 % 21*	NAOC gp0017  17 % 83 % 64*  1A3X1 NAOC
Interval Percentages  Yes Other: Total in group:  V0217 Comm/elect equip/sys use/	1A3X1 ABCCC gp0009  9 % 91 % 22*  /opr/maint-Key  1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010  5 % 95 % 100*  Phoards  1A3X1 AWACS, NOT NATO gp0010	COBRA BALL gp0011  38 % 63 % 16*  1A3X1 COBRA BALL gp0011	COMBAT SENT GP0012  36 % 64 % 14*  1A3X1 COMBAT SENT GP0012	COMBAT SHADOW gp0013  10 % 90 % 20*  1A3X1 COMBAT SHADOW gp0013	CINC SUPPORT gp0014  0 % 100 % 5*  1A3X1 CINC SUPPORT gp0014	COMPASS CALL gp0015  50 % 50 % 10*  1A3X1 COMPASS CALL gp0015	JSTARS gp0016  67 % 33 % 21*  1A3X1 JSTARS gp0016	NAOC gp0017  17 % 83 % 64*  1A3X1 NAOC gp0017

Total in group:

22\*

100\*

V0218 Comm/elect equip/sys use	opr/maint-Kla	axon Control	Systems						
	1 3 2 2 1	1A3X1	1A3X1 COBRA	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1 3 2 2 1	1A3X1
	1A3X1 ABCCC	AWACS, NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	1A3X1 JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	84 %
Other:	100 %	99 %	100 %	100 %	100 %	100 %	100 %	100 %	16 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0219 Comm/elect equip/sys use/	opr/maint-Lar/	ndlines							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	5 %	6 %	14 %	10 %	0 %	0 %	0 %	72 %
Other: Total in group:	100 % 22*	95 % 100*	94 % 16*	86 % 14*	90 % 20*	100 % 5*	100 % 10*	100 % 21*	28 % 64*
V0220 Comm/elect equip/sys use/	opr/maint-Lap	ptop Compute:	rs 1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	18 %	31 %	44 %	57 %	85 %	100 %	70 %	33 %	42 %
Other:	82 %	69 %	56 %	43 %	15 %	0 %	30 %	67 %	58 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0221 Comm/elect equip/sys use/	opr/maint-Loc	cal Area Net	work (LAN)	Systems					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	15 %	94 %	93 %	35 %	20 %	40 %	76 %	14 %
Other:	100 %	85 %	6 %	7 %	65 %	80 %	60 %	24 %	86 %

20\*

14\*

16\*

5\*

10\*

64\*

21\*

770000 Comm / 01 o ch		use/opr/maint-Locator		D
VUZZZ Comm/elect	egulp/svs	use/opr/maint-Locator	Acquisition	Recovery Systems

		-							
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
interval Percentages	gpoods	gpoolo	gpooli	900012	gp0013	gp0014	900015	gpoole	gpoor/
Yes	0 %	1 %	0 %	14 %	5 %	0 %	20 %	0 %	0 %
Other:	100 %	99 %	100 %	86 %	95 %	100 %	80 %	100 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0223 Comm/elect equip/sys u	se/opr/maint-Maç	netic Tape	Units (MTUs	3)					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	23 %	2 %	44 %	29 %	0 %	0 %	50 %	5 %	16 %
Other:	77 %	98 %	56 %	71 %	100 %	100 %	50 %	95 %	84 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0224 Comm/elect equip/sys u	se/opr/maint-Med 1A3X1 ABCCC	lium-Frequen 1A3X1 AWACS, NOT NATO	CY (MF) COI 1A3X1 COBRA BALL	nm Systems  1A3X1  COMBAT  SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	9 %	4 %	6 %	14 %	5 %	0 %	20 %	0 %	47 %
Other:	91 %	96 %	94 %	86 %	95 %	100 %	80 %	100 %	53 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0225 Comm/elect equip/sys u	se/opr/maint-Mes	ssage Proces	sing Syster	ms (MPSs)					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	23 %	1 %	6 %	7 %	0 %	0 %	0 %	0 %	70 %
Other:	77 %	99 %	94 %	93 %	100 %	100 %	100 %	100 %	30 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

V0226 C	omm/elect	equip/sys	use/opr/	maint-MILSTAR	Terminals
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MBAT CINC COMPASS 1A3X1 1A3X1 ADOW SUPPORT CALL JSTARS NAOC
0013 gp0014 gp0015 gp0016 gp0017
5 % 0 % 0 % 5 % 64 % 95 % 100 % 100 % 95 % 36 %
20* 5* 10* 21* 64*
A3X1 1A3X1 1A3X1  MBAT CINC COMPASS 1A3X1 1A3X1  ADOW SUPPORT CALL JSTARS NAOC
0013 gp0014 gp0015 gp0016 gp0017
40 % 60 % 10 % 19 % 69 %
60 % 40 % 90 % 81 % 31 % 20* 5* 10* 21* 64*
.3X1 1A3X1 1A3X1
MBAT CINC COMPASS 1A3X1 1A3X1 ADOW SUPPORT CALL JSTARS NAOC
0013 gp0014 gp0015 gp0016 gp0017
40 % 40 % 90 % 52 % 61 %
60 % 60 % 10 % 48 % 39 % 20* 5* 10* 21* 64*
IBAT CINC COMPASS 1A3X1 1A3X1 ADOW SUPPORT CALL JSTARS NAOC
0013 gp0014 gp0015 gp0016 gp0017
0 % 0 % 100 % 10 % 33 %
.00 % 100 % 0 % 90 % 67 % 20* 5* 10* 21* 64*

V0230 Comm/elect equip/sys use/opr/maint-Multipurpose Interact Dis Units (MIDUs)

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	0 %	0 %	0 %	7 %	5 %	0 %	0 %	0 %	2 %
Other:	100 %	100 %	100 %	93 %	95 %	100 %	100 %	100 %	98 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0231 Comm/elect equip/sys us	se/opr/maint-Nav	rigation Sys	tems						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	14 %	16 %	0 %	0 %	75 %	20 %	20 %	29 %	13 %
Other:	86 %	84 %	100 %	100 %	25 %	80 %	80 %	71 %	88 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0232 Comm/elect equip/sys us	1A3X1	1A3X1 AWACS,	1A3X1 COBRA	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	5 %	1 %	100 %	93 %	0 %	0 %	90 %	0 %	22 %
Other:	95 %	99 %	0 %	7 %	100 %	100 %	10 %	100 %	78 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0233 Comm/elect equip/sys us	se/opr/maint-Pas	ssenger Cont	rol Units						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

V0234 Comm/elect equip/sys use/opr/maint-Passenger Information Systems

Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 5 % 95 % 22*	1A3X1 AWACS, NOT NATO gp0010 0 % 100 % 100*	1A3X1 COBRA BALL gp0011 0 % 100 % 16*	1A3X1 COMBAT SENT gp0012 0 % 100 % 14*	1A3X1 COMBAT SHADOW gp0013 10 % 90 % 20*	1A3X1 CINC SUPPORT gp0014 0 % 100 % 5*	1A3X1 COMPASS CALL gp0015 0 % 100 % 100 *	1A3X1 JSTARS gp0016 5 % 95 % 21*	1A3X1 NAOC gp0017 19 % 81 % 64*
V0235 Comm/elect equip/sys use/	opr/maint-Pas	sive Detect	ion Systems	1					
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes Other: Total in group:	0 % 100 % 22*	5 % 95 % 100*	6 % 94 % 16*	14 % 86 % 14*	15 % 85 % 20*	0 % 100 % 5*	20 % 80 % 10*	10 % 90 % 21*	2 % 98 % 64*
V0236 Comm/elect equip/sys use/	opr/maint-Pat	ch Cables							
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes Other:	50 % 50 %	0 % 100 % 100*	50 % 50 %	93 % 7 % 14*	0 % 100 %	40 % 60 %	50 % 50 %	24 % 76 % 21*	41 % 59 %
Total in group:  V0237 Comm/elect equip/sys use/	22* opr/maint-Poi 1A3X1	nting Device	16* es (Mice/To 1A3X1 COBRA		20*  1A3X1 COMBAT	1A3X1	10*		64* 1A3X1
Interval Percentages	ABCCC gp0009	AWACS, NOT NATO gp0010	BALL gp0011	SENT gp0012	SHADOW gp0013	CINC SUPPORT gp0014	COMPASS CALL gp0015	1A3X1 JSTARS gp0016	NAOC gp0017
Yes	41 %	10 %	94 %	86 %	40 %	40 %	70 %	81 %	19 %
Other: Total in group:	59 %	90 %	6 %	14 %	60 %	60 %	30 %	19 %	81 %

V0238 Comm/elect equip/sys use/opr/mai:
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	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	95 %	12 %	88 %	93 %	10 %	60 %	0 %	52 %	56 %
Other:	5 %	88 %	13 %	7 %	90 %	40 %	100 %	48 %	44 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0239 Comm/elect equip/sys use/op	r/maint-Puk	olic Address	(PA) Syste	ems					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	82 %	89 %	0 %	0 %	85 %	40 %	50 %	86 %	63 %
Other:	18 %	11 %	100 %	100 %	15 %	60 %	50 %	14 %	38 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0240 Comm/elect equip/sys use/op	er/maint-Rad	lio Frequenc	y (RF) Ampl	lifiers					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	55 %	78 %	75 %	71 %	50 %	40 %	100 %	86 %	48 %
Other:	45 %	22 %	25 %	29 %	50 %	60 %	0 %	14 %	52 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0241 Comm/elect equip/sys use/op	r/maint-RF	Distributio	n Systems						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	45 %	37 %	100 %	86 %	10 %	20 %	100 %	38 %	30 %
Other:	55 %	63 %	0 %	14 %	90 %	80 %	0 %	62 %	70 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

5\*

10\*

21\*

64\*

Total in group:

V0242 Comm/elect equip/sys u	go/opm/moint Bod	lia Talatuma	a (Damma)						
VU242 Comm/elect equip/sys u	se/opr/maint-kac	1A3X1 AWACS,	1A3X1 COBRA	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1A3X1	1 <b>a</b> 3x1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	50 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	6 %
Other:	50 %	99 %	100 %	100 %	100 %	100 %	100 %	100 %	94 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0243 Comm/elect equip/sys u	se/opr/maint-Red	ceivers							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	91 %	75 %	88 %	93 %	55 %	60 %	90 %	71 %	66 %
Other:	9 %	25 %	13 %	7 %	45 %	40 %	10 %	29 %	34 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0244 Comm/elect equip/sys u	se/opr/maint-Red	cording Syste	ems						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	77 %	9 %	88 %	93 %	30 %	0 %	30 %	14 %	31 %
Other:	23 %	91 %	13 %	7 %	70 %	100 %	70 %	86 %	69 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0245 Comm/elect equip/sys u	se/opr/maint-Reg	generative R	epeaters						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	95 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	5 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
	3 0		= •			= •	= •		

16\*

14\*

20\*

22\*

100\*

V0246 Comm/elect equip/sys use/opr/maint-Remote Control Units (RCUs)

	· •		•	•					
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
-									
Yes	82 %	50 %	44 %	79 %	75 %	80 %	30 %	71 %	59 %
Other:	18 %	50 %	56 %	21 %	25 %	20 %	70 %	29 %	41 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0247 Comm/elect equip/sys us	se/opr/maint-Sat	ellite Syst	ems, Commer	cial					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	3 %	13 %	7 %	5 %	80 %	0 %	0 %	39 %
Other:	100 %	97 %	88 %	93 %	95 %	20 %	100 %	100 %	61 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0248 Comm/elect equip/sys us	e/opr/maint-Sat 1A3X1	ellite Systo 1A3X1 AWACS,	ems, Milita 1A3X1 COBRA	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	73 %	77 %	25 %	43 %	90 %	100 %	20 %	90 %	75 %
Other:	27 %	23 %	75 %	57 %	10 %	0 %	80 %	10 %	25 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0249 Comm/elect equip/sys us	se/opr/maint-Sat	ellite Sys,	UHF						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	82 %	84 %	38 %	36 %	95 %	40 %	40 %	100 %	80 %
Other:	18 %	16 %	63 %	64 %	5 %	60 %	60 %	0 %	20 %
				<b>-</b> -	3 0	00 0	00 0	• •	20 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

V0250	Comm/elect	equip/sys	use/opr/maint-Secure	Data	Link	Systems

	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	64 %	92 %	38 %	43 %	45 %	40 %	20 %	95 %	52 %
Other:	36 %	8 %	63 %	57 %	55 %	60 %	80 %	5 %	48 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0251 Comm/elect equip/sys us	se/opr/maint-Sec	ure Jackfie	lds						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	5 %	1 %	0 %	0 %	0 %	20 %	0 %	5 %	36 %
Other:	95 %	99 %	100 %	100 %	100 %	80 %	100 %	95 %	64 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0252 Comm/elect equip/sys us	se/opr/maint-Sig 1A3X1 ABCCC	nal Generato  1A3X1  AWACS,  NOT NATO	ors 1A3X1 COBRA BALL	1A3X1 COMBAT SENT	1A3X1 COMBAT SHADOW	1A3X1 CINC SUPPORT	1A3X1 COMPASS CALL	1A3X1 JSTARS	1A3X1 NAOC
V0252 Comm/elect equip/sys us Interval Percentages	1 <b>a</b> 3x1	1A3X1 AWACS,	1A3X1 COBRA	COMBAT	COMBAT	CINC	COMPASS		
	1A3X1 ABCCC	1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL	COMBAT SENT	COMBAT SHADOW	CINC SUPPORT	COMPASS CALL	JSTARS	NAOC
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	COMBAT SENT gp0012	COMBAT SHADOW gp0013	CINC SUPPORT gp0014	COMPASS CALL gp0015	JSTARS gp0016	NAOC gp0017
Interval Percentages	1A3X1 ABCCC gp0009 0 %	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	COMBAT SENT gp0012	COMBAT SHADOW gp0013	CINC SUPPORT gp0014	COMPASS CALL gp0015	JSTARS gp0016 10 %	NAOC gp0017 19 %
Interval Percentages Yes Other:	1A3X1 ABCCC gp0009 0 % 100 % 22*	1A3X1 AWACS, NOT NATO gp0010 7 % 93 % 100*	1A3X1 COBRA BALL gp0011 56 % 44 % 16*	COMBAT SENT gp0012 86 % 14 % 14*	COMBAT SHADOW gp0013  0 % 100 %	CINC SUPPORT gp0014 0 % 100 %	COMPASS CALL gp0015 60 % 40 %	JSTARS gp0016 10 % 90 %	NAOC gp0017 19 % 81 %
Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 0 % 100 % 22*	1A3X1 AWACS, NOT NATO gp0010 7 % 93 % 100*	1A3X1 COBRA BALL gp0011 56 % 44 % 16*	COMBAT SENT gp0012 86 % 14 % 14*	COMBAT SHADOW gp0013  0 % 100 %	CINC SUPPORT gp0014 0 % 100 %	COMPASS CALL gp0015 60 % 40 %	JSTARS gp0016 10 % 90 %	NAOC gp0017 19 % 81 %
Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 0 % 100 % 22*	1A3X1 AWACS, NOT NATO gp0010 7 % 93 % 100*	1A3X1 COBRA BALL gp0011 56 % 44 % 16*	COMBAT SENT GP0012  86 % 14 % 14*	COMBAT SHADOW gp0013 0 % 100 % 20*	CINC SUPPORT gp0014 0 % 100 % 5*	COMPASS CALL gp0015 60 % 40 % 10*	JSTARS gp0016 10 % 90 %	NAOC gp0017 19 % 81 %
Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 0 % 100 % 22* se/opr/maint-Sit	1A3X1 AWACS, NOT NATO gp0010 7 % 93 % 100*	1A3X1 COBRA BALL gp0011 56 % 44 % 16*  lay Console	COMBAT SENT GP0012  86 % 14 % 14*  25 (SDCs)	COMBAT SHADOW gp0013  0 % 100 % 20*	CINC SUPPORT gp0014  0 % 100 % 5*	COMPASS CALL gp0015 60 % 40 % 10*	JSTARS gp0016 10 % 90 % 21*	NAOC gp0017 19 % 81 % 64*
Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009  0 % 100 % 22*  se/opr/maint-Sit	1A3X1 AWACS, NOT NATO gp0010  7 % 93 % 100*  ruation Disp	1A3X1 COBRA BALL gp0011 56 % 44 % 16*  lay Console 1A3X1 COBRA	COMBAT SENT GP0012  86 % 14 % 14*  ss (SDCs)  1A3X1 COMBAT	COMBAT SHADOW gp0013  0 % 100 % 20*	CINC SUPPORT gp0014  0 % 100 % 5*	COMPASS CALL gp0015 60 % 40 % 10*	JSTARS gp0016  10 % 90 % 21*	NAOC gp0017 19 % 81 % 64*
Interval Percentages  Yes  Other: Total in group:  V0253 Comm/elect equip/sys us	1A3X1 ABCCC gp0009  0 % 100 % 22*  se/opr/maint-Sit 1A3X1 ABCCC	1A3X1 AWACS, NOT NATO gp0010  7 % 93 % 100*  ruation Disp: 1A3X1 AWACS, NOT NATO	1A3X1 COBRA BALL gp0011 56 % 44 % 16*  lay Console 1A3X1 COBRA BALL	COMBAT SENT GP0012  86 % 14 % 14*  ss (SDCs)  1A3X1 COMBAT SENT	COMBAT SHADOW gp0013  0 % 100 % 20*  1A3X1 COMBAT SHADOW	CINC SUPPORT gp0014  0 % 100 % 5*  1A3X1 CINC SUPPORT	COMPASS CALL gp0015 60 % 40 % 10*	JSTARS gp0016  10 % 90 % 21*	NAOC gp0017 19 % 81 % 64* 1A3X1 NAOC
Interval Percentages  Yes  Other: Total in group:  V0253 Comm/elect equip/sys us  Interval Percentages	1A3X1 ABCCC gp0009  0 % 100 % 22*  se/opr/maint-Sit 1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010  7 % 93 % 100*  tuation Disp: 1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011  56 % 44 % 16*  lay Console  1A3X1 COBRA BALL gp0011	COMBAT SENT gp0012  86 % 14 % 14*  ss (SDCs)  1A3X1 COMBAT SENT gp0012	COMBAT SHADOW gp0013  0 % 100 % 20*  1A3X1 COMBAT SHADOW gp0013	CINC SUPPORT gp0014  0 % 100 % 5*  1A3X1 CINC SUPPORT gp0014	COMPASS CALL gp0015  60 % 40 % 10*  1A3X1 COMPASS CALL gp0015	JSTARS gp0016  10 % 90 % 21*  1A3X1 JSTARS gp0016	NAOC gp0017 19 % 81 % 64* 1A3X1 NAOC gp0017

V0254 Comm/elect ed	quip/sys use/	opr/maint-Software
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Interval Percentages  Yes  Other: Total in group:	1A3X1 ABCCC gp0009 27 % 73 % 22*	1A3X1 AWACS, NOT NATO gp0010 12 % 88 % 100*	1A3X1 COBRA BALL gp0011 81 % 19 % 16*	1A3X1 COMBAT SENT gp0012 93 % 7 % 14*	1A3X1 COMBAT SHADOW gp0013 50 % 50 % 20*	1A3X1 CINC SUPPORT gp0014 40 % 60 % 5*	1A3X1 COMPASS CALL gp0015 70 % 30 % 10*	1A3X1 JSTARS gp0016 57 % 43 % 21*	1A3X1 NAOC gp0017 25 % 75 % 64*
V0255 Comm/elect equip/sys use/op	or/maint-Spe	ctrum Analy	zers						
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes Other:	5 % 95 %	11 % 89 %	94 % 6 %	86 % 14 %	0 % 100 %	0 % 100 %	90 % 10 %	19 % 81 %	33 % 67 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0256 Comm/elect equip/sys use/op	er/maint-Sup 1A3X1 ABCCC gp0009	Per High Fred  1A3X1  AWACS,  NOT NATO  gp0010	quency (SHF 1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	0 %	1 %	31 %	36 %	0 %	0 %	0 %	0 %	61 %
Other: Total in group:	100 % 22*	99 % 100*	69 % 16*	64 % 14*	100 % 20*	100 % 5*	100 % 10*	100 % 21*	39 % 64*
V0257 Comm/elect equip/sys use/op	r/maint-Sur	veillance Co	ontrol Data	Links (SCD	Ls)				
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
Yes	0 %	4 %	0 %	0 %	0 %	0 %	0 %	95 %	0 %
Other:	100 %	96 %	100 %	100 %	100 %	100 %	100 %	5 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

770258	Comm/elect	equin/gyg	uge/opr	/maint-Surveillance	Radar Systems

	_		_						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
_	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	6 %	0 %	7 %	0 %	0 %	0 %	19 %	0 %
Other:	100 %	94 %	100 %	93 %	100 %	100 %	100 %	81 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0259 Comm/elect equip/sys u	se/opr/maint-Swi	tching Sys	(Baseband I	Dist Panel)					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	53 %	6 %	14 %	0 %	0 %	20 %	10 %	6 %
Other:	100 %	47 %	94 %	86 %	100 %	100 %	80 %	90 %	94 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0260 Comm/elect equip/sys u	se/opr/maint-Syr	nthetic Aper	ture Radar	Systems					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	0 %	6 %	0 %	0 %	0 %	0 %	19 %	0 %
Other:	100 %	100 %	94 %	100 %	100 %	100 %	100 %	81 %	100 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0261 Comm/elect equip/sys u	se/opr/maint-Ter	res Aeronau	tical Radio	o Sys (TARSs	3)				
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	1A3X1 AWACS,	1A3X1 COBRA	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1A3X1	1 <b>A</b> 3X1
	1A3X1 ABCCC							1A3X1 JSTARS	1A3X1 NAOC
Interval Percentages		AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS		
Interval Percentages	ABCCC	AWACS, NOT NATO	COBRA BALL	COMBAT SENT	COMBAT SHADOW	CINC SUPPORT	COMPASS CALL	JSTARS	NAOC
-	ABCCC gp0009	AWACS, NOT NATO gp0010	COBRA BALL gp0011	COMBAT SENT gp0012	COMBAT SHADOW gp0013	CINC SUPPORT gp0014	COMPASS CALL gp0015	JSTARS gp0016	NAOC gp0017

V0262 Comm/elect equip/sys use/opr/maint-Transmission Lines

	- '								
	1A3X1	1A3X1 AWACS,	1A3X1 COBRA	1A3X1 COMBAT	1A3X1 COMBAT	1A3X1 CINC	1A3X1 COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
-									
Yes	9 %	25 %	19 %	71 %	5 %	40 %	50 %	19 %	20 %
Other:	91 %	75 %	81 %	29 %	95 %	60 %	50 %	81 %	80 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0263 Comm/elect equip/sys us	se/opr/maint-UHF	Communicat	ions System	ns					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
W	91 %	0.2 %	F.C. 0:	<b>50</b> %	100 %	00 %	<b>50</b> %	100 %	01.0
Yes Other:	91 %	93 % 7 %	56 % 44 %	50 % 50 %	100 % 0 %	80 % 20 %	60 % 40 %	100 % 0 %	81 % 19 %
Total in group:	22*	100*	16*	14*	20*	20 % 5*	10*	21*	64*
V0264 Comm/elect equip/sys us	se/opr/maint-Uti	lity Progra	ms						
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	1 %	25 %	43 %	0 %	20 %	20 %	0 %	2 %
Other:	100 %	99 %	75 %	57 %	100 %	80 %	80 %	100 %	98 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0265 Comm/elect equip/sys us	se/opr/maint-Very	y-High Freq	uency (VHF)	) Comm Syste	ems				
		4 - 04	4 - 04	4 - 44	4 - 44		4 - 44		
	1.2	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1 - 01	1.2
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
Interval Barrantana	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes									
100	95 %	94 %	44 %	50 %	100 %	60 %	40 %	100 %	69 %
Other:	95 % 5 %	94 % 6 %	44 % 56 %	50 % 50 %	100 % 0 %	60 % 40 %	40 % 60 %	100 % 0 %	69 % 31 %

22\*

100\*

16\*

14\*

varsum

Total in group:

V0266 Comm/elect equip/sys use/	opr/maint-Ve	ry-Low Freque	ency (VLF)	PA-Cs					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	6 %	13 %	7 %	5 %	0 %	0 %	0 %	44 %
Other:	100 %	94 %	88 %	93 %	95 %	100 %	100 %	100 %	56 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0267 Comm/elect equip/sys use/	opr/maint-VL	F/Low Freque	ncy (LF) Co	omm Sys					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	1 %	19 %	7 %	0 %	0 %	0 %	0 %	64 %
Other:	100 %	99 %	81 %	93 %	100 %	100 %	100 %	100 %	36 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0268 Comm/elect equip/sys use/	opr/maint-Vio	leo Systems							
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	0 %	2 %	75 %	79 %	5 %	20 %	20 %	10 %	5 %
Other:	100 %	98 %	25 %	21 %	95 %	80 %	80 %	90 %	95 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*
V0269 Comm/elect equip/sys use/	opr/maint-Wic	deband Encry	ption Devic	es (WEDs)					
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Yes	50 %	46 %	25 %	21 %	1 = 0.	40 %	0 %	42 %	52 %
		10 0	25 %	21 %	15 %	40 %	0 %	43 %	<b>52</b> %

20\*

5\*

10\*

21\*

64\*

0 %

22\*

0 %

100\*

0 %

16\*

0 %

14\*

0 %

20\*

0 %

5\*

0 %

10\*

0 %

21\*

0 %

64\*

V0270 Comm/elect equip/sys use/opr/maint-Other

Other:

Total in group:

V0270 Comm/elect equip/sys use	opr/maint-Otl	ner									
Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017		
interval Percentages	gpuuus	gpoolo	gpooli	900012	gpuuls	gpoor4	gpools	gpoole	gp0017		
Yes	9 %	7 %	0 %	7 %	5 %	40 %	10 %	14 %	5 %		
Other:	91 %	93 %	100 %	93 %	95 %	60 %	90 %	86 %	95 %		
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*		
V0271 Number of days per month, on average, you are on telephone or beeper alert											
		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1				
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1		
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC		
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017		
None	59 %	25 %	31 %	64 %	25 %	40 %	20 %	62 %	2 %		
1 day per month or less	18 %	20 %	0 %	14 %	5 %	0 %	30 %	24 %	0 %		
2 - 4 days per month	0 %	17 %	19 %	7 %	20 %	0 %	30 %	10 %	2 %		
5 - 7 days per month	0 %	18 %	6 %	7 %	10 %	0 %	0 %	0 %	17 %		
8 - 10 days per month	0 %	7 %	6 %	7 %	20 %	0 %	0 %	0 %	23 %		
11 - 13 days per month	0 %	4 %	6 %	0 %	10 %	20 %	0 %	5 %	23 %		
14 days per month or more	23 %	9 %	31 %	0 %	10 %	40 %	20 %	0 %	33 %		
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %		
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*		
V0272 Number of days per month	, on average,	you are on l	hard alert	1A3X1	1A3X1	1A3X1	1A3X1				
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1		
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	JSTARS	NAOC		
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017		
interval reftentages	gpoods	gpoolo	gpooii	gpoolz	gpools	gpoort	gpools	gpoolo	gpoor		
None	100 %	60 %	69 %	93 %	55 %	80 %	50 %	81 %	0 %		
1 day per month or less	0 %	10 %	0 %	7 %	20 %	20 %	40 %	14 %	3 %		
2 - 4 days per month	0 %	13 %	6 %	0 %	15 %	0 %	0 %	5 %	5 %		
5 - 7 days per month	0 %	8 %	6 %	0 %	0 %	0 %	10 %	0 %	9 %		
8 - 10 days per month	0 %	7 %	0 %	0 %	10 %	0 %	0 %	0 %	30 %		
11 - 13 days per month	0 %	1 %	0 %	0 %	0 %	0 %	0 %	0 %	31 %		
14 days per month or more	0 %	1 %	19 %	0 %	0 %	0 %	0 %	0 %	22 %		

V0273 Number of days per month you perform official weekend duty

Interval Percentages	1A3X1 ABCCC gp0009	1A3X1 AWACS, NOT NATO gp0010	1A3X1 COBRA BALL gp0011	1A3X1 COMBAT SENT gp0012	1A3X1 COMBAT SHADOW gp0013	1A3X1 CINC SUPPORT gp0014	1A3X1 COMPASS CALL gp0015	1A3X1 JSTARS gp0016	1A3X1 NAOC gp0017
None	50 %	20 %	50 %	86 %	10 %	20 %	30 %	52 %	13 %
1 day per month or less	36 %	17 %	38 %	14 %	30 %	40 %	60 %	38 %	6 %
2 - 3 days per month	9 %	38 %	13 %	0 %	40 %	0 %	10 %	10 %	22 %
4 - 5 days per month	5 %	14 %	0 %	0 %	20 %	0 %	0 %	0 %	45 %
6 - 7 days per month	0 %	3 %	0 %	0 %	0 %	20 %	0 %	0 %	11 %
8 - 9 days per month	0 %	3 %	0 %	0 %	0 %	20 %	0 %	0 %	3 %
10 days per month or more	0 %	5 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

V0274 Do you prefer to complete surveys on a computer, or by paper-and-pencil

		1A3X1	1A3X1	1A3X1	1A3X1	1A3X1	1A3X1		
	1A3X1	AWACS,	COBRA	COMBAT	COMBAT	CINC	COMPASS	1A3X1	1A3X1
	ABCCC	NOT NATO	BALL	SENT	SHADOW	SUPPORT	CALL	<b>JSTARS</b>	NAOC
Interval Percentages	gp0009	gp0010	gp0011	gp0012	gp0013	gp0014	gp0015	gp0016	gp0017
Computer	86 %	62 %	44 %	71 %	85 %	60 %	80 %	76 %	67 %
Booklet	14 %	13 %	13 %	14 %	0 %	20 %	10 %	10 %	5 %
No preference	0 %	25 %	44 %	14 %	15 %	20 %	10 %	14 %	28 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	22*	100*	16*	14*	20*	5*	10*	21*	64*

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

## Duty Level Job Description

		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	37.28	37.29
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	19.79	57.09
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	16.63	73.74
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	7.45	81.19
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	7.14	88.33
	(TO) SYSTEM ACTIVITIES			
F	PERFORMING TRAINING ACTIVITIES	27	5.92	94.26
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	4.88	99.13
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	.87	100.00

Number of Members: 22 gp0009

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

## Task Level Job Description

		Percent of Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
C0325	Perform in-flight checklist procedures	90.91	1.49	1.35	1.35	
A0028	Perform preflight inspections, other than life support inspections	86.36	1.55	1.34	2.69	
A0024	Obtain and secure COMSEC material	68.18	1.79	1.22	3.91	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	95.45	1.23	1.17	5.08	
B0091	Operate Have Quick systems	86.36	1.28	1.10	6.18	5
A0036	Review emergency procedures	81.82	1.34	1.10	7.28	
G0487	Destroy COMSEC or classified materials or documents	68.18	1.54	1.05	8.33	
B0092	Troubleshoot Have Quick systems	90.91	1.13	1.03	9.36	
B0079	Operate VHF AM systems	81.82	1.24	1.01	10.37	
E0430	Maintain aircrew currency requirements	81.82	1.24	1.01	11.39	10
A0022	Obtain classified materials or documents	77.27	1.30	1.00	12.39	
B0043	Operate high-frequency (HF) voice systems	77.27	1.26	.97	13.36	
A0029	Perform preflight life support inspections	81.82	1.19	.97	14.34	
G0483	Build or prepare COMSEC materials	50.00	1.93	.97	15.30	
A0031	Perform initialization of mission systems	63.64	1.49	.95	16.26	15
C0320	Perform crew coordination activities	81.82	1.12	.92	17.17	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	81.82	1.11	.91	18.08	
B0190	Operate cryptographic loading devices	77.27	1.18	.91	18.99	
B0080	Troubleshoot VHF AM systems	86.36	1.04	.90	19.89	
C0313	Operate emergency equipment	81.82	1.08	.89	20.78	20
A0020	Maintain COMSEC subaccounts	31.82	2.76	.88	21.65	
B0044	Troubleshoot HF voice systems	86.36	1.00	.86	22.52	
C0337	Practice or perform emergency procedures	77.27	1.11	.85	23.37	
A0002	Assemble communications kits	68.18	1.25	.85	24.22	
C0314	Onorsto life gunnert gratema	01 00	1 0/	0 E	25 07	25

B0070	Operate UHF amplitude modulation (AM) voice systems	68.18	1.19	.81	25.88
A0003	Assemble professional or personal flight gear	81.82	.99	.81	26.69
G0495	Issue COMSEC materials	31.82	2.53	.81	27.50

Number of Members: 22 gp0009

				Sorted		
		Percent of Members	Avg Pct Time Spent by Mbrs	Avg Pct Time Spent by	Cumulative Avg Pct Time Spent	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0016	Establish communications security (COMSEC) requirements	72.73	1.08	.78	28.28	
B0071	Troubleshoot UHF AM voice systems	72.73	1.06	.77	29.05	30
B0050	Troubleshoot UHF SATCOM voice systems	81.82	.94	.77	29.82	
B0082	Operate VHF frequency modulation (FM) systems	72.73	1.05	.76	30.58	
B0124	Operate joint tactical information distribution systems (JTIDSs)	68.18	1.11	.76	31.34	
B0083	Troubleshoot VHF FM systems	77.27	.95	.73	32.07	
C0295	Clean exterior of aircraft	54.55	1.30	.71	32.78	35
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	72.73	.95	.69	33.47	
B0280	Operate oxygen systems	63.64	1.06	.67	34.14	
A0039	Secure personal equipment on aircraft during preflight	68.18	.99	.67	34.81	
B0191	Troubleshoot cryptographic loading devices	68.18	.98	.67	35.48	
в0089	Troubleshoot VHF SINCGARSs	77.27	.86	.66	36.15	40
B0125	Troubleshoot JTIDSs	63.64	1.04	.66	36.81	
D0377	Prepare personal clothing or equipment for deployment	77.27	.84	.65	37.46	
C0303	Coordinate systems status with crew members	50.00	1.28	.64	38.10	
в0088	Operate VHF single-channel ground-to-air radio systems (SINCGARSs)	72.73	.87	.63	38.73	
D0363	Perform classified courier duties	63.64	.96	.61	39.34	45
A0038	Secure mission equipment on aircraft during preflight	59.09	1.03	.61	39.95	
C0331	Perform postflight inspections	72.73	.81	.59	40.54	
C0309	Maintain logs, such as in-flight or maintenance	63.64	.92	.59	41.13	
A0026	Participate in premission briefings, other than conducting	63.64	.92	.58	41.71	
B0154	Operate data encryption devices	59.09	.96	.57	42.28	50
C0333	Perform thruflight inspections	59.09	.96	.56	42.84	
C0321	Perform emergency destruct procedures	72.73	.77	.56	43.40	
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	59.09	.92	.54	43.94	
A0013	Determine mission communications requirements	54.55	.99	.54	44.48	
C0312	Monitor or maintain basic aircraft systems, such as hydraulic, pneumatic, or flight control systems	31.82	1.67	.53	45.02	55
B0100	Operate HF data systems	45.45	1.16	.53	45.54	
A0006	Coordinate data links with other link players or appropriate link authorization agencies	59.09	.89	.53	46.07	
A0011	Determine aircraft status	68.18	.76	.52	46.59	
B0244	Operate built-in test equipment (BITE)	54.55	.95	.52	47.11	
C0317	Participate in postmission debriefings	50.00	1.04	.52	47.63	60
G0501	Maintain personal aircrew flight manuals or checklists	59.09	.88	.52	48.15	
A0025	Participate in general or specialized mission	59.09	.84	.50	48.64	

A0021	Maintain current status of flight manuals, safety and	59.09	.83	.49	49.14
	operational supplements, or flight crew checklists				
B0145	Operate recording systems	63.64	.76	.49	49.62

Number of Members: 22 gp0009

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
g0240		26.26	1 00	4.5	-	<b></b>
C0342 B0196	Supervise cargo loading Operate alternating current (AC) or direct current (DC) electrical systems	36.36 50.00	1.29 .93	.47 .47	50.09 50.56	65
G0499	Maintain FCIFs, MCIFs, or general information files	50.00	.93	.46	51.02	
B0133	Operate mission audio distribution systems (ADSs) or	50.00	.91	.45	51.47	
	communications distribution groups (CDGs)					
B0193	Operate lighting systems	50.00	.90	.45	51.92	
B0163	Operate wideband secure voice (WBSV) cryptographic systems	59.09	.76	.45	52.38	70
C0327	Perform in-flight instructor duties	54.55	.83	.45	52.83	
B0101	Troubleshoot HF data systems	45.45	.99	.45	53.28	
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	59.09	.76	.45	53.73	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	54.55	.81	.44	54.17	
B0166	Operate patch panels	72.73	.60	.44	54.60	75
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	68.18	.64	.44	55.04	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	54.55	.77	.42	55.46	
C0334	Pick up or turn in aircraft life support equipment	59.09	.71	.42	55.88	
B0155	Troubleshoot data encryption devices	54.55	.76	.41	56.29	
B0285	Configure communications or electronic systems for operations	50.00	.82	.41	56.70	80
C0319	Perform authentication procedures	63.64	.63	.40	57.10	
C0301	Coordinate phone patches or intercommunications with appropriate personnel	63.64	.63	.40	57.50	
B0164	Troubleshoot WBSV cryptographic systems	54.55	.73	.40	57.90	
C0296	Clean interior of aircraft	59.09	.67	.39	58.29	
F0465	Determine training requirements	54.55	.70	.38	58.68	85
B0104	Troubleshoot UHF SATCOM data systems	36.36	1.05	.38	59.06	
B0142	Operate computer systems	40.91	.90	.37	59.43	
B0187	Operate cooling systems	36.36	1.01	.37	59.80	
A0037	Review or update isolated personnel report (ISOPREP) cards	68.18	.53	.36	60.16	
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	45.45	.79	.36	60.52	90
F0473	Evaluate progress of trainees	50.00	.72	.36	60.88	
F0464	Counsel trainees on training progress	59.09	.60	.36	61.23	
B0134	Troubleshoot mission ADSs or CDGs	45.45	.79	.36	61.59	
B0146	Troubleshoot recording systems	54.55	.65	.36	61.95	
B0161	Troubleshoot NBSV cryptographic systems	45.45	.78	.35	62.30	95
B0197	Troubleshoot AC or DC electrical systems	45.45	.78	.35	62.66	
F0468	Develop training programs, plans, or procedures	50.00	.70	.35	63.01	
A0008	Coordinate mission requirements, other than software	36.36	.96	.35	63.35	

C0328	Perform operational checkouts of aircraft mission	59.09	.59	.35	63.70	
	systems after maintenance					
F0474	Evaluate training methods or techniques of instructors	50.00	.69	.34	64.05	100

		Sorted						
		Percent of Members	Avg Pct Time Spent by Mbrs	Avg Pct Time Spent by	Cumulative Avg Pct Time Spent	Task Seq		
Task	Task Statement	Performing	Performing	All Members	by All Members	Num		
B0214	Operate identification friend or foe (IFF) systems	50.00	.68	.34	64.39			
D0371	Practice duress code procedures	59.09	.58	.34	64.73			
B0220	Operate cryptographic systems	59.09	.56	.33	65.06			
F0458	Conduct continuation training (CT)	50.00	.66	.33	65.39			
F0462	Conduct mission qualification training (MQT)	54.55	.60	.33	65.71	105		
C0336	Position or remove aircraft chocks or ground safety pins	36.36	.88	.32	66.03			
B0040	Operate high-power transmitters	22.73	1.40	.32	66.35			
C0293	Analyze equipment for optimum mission configurations	36.36	.87	.32	66.67			
B0167	Troubleshoot patch panels	59.09	.53	.31	66.98			
C0339	Remove or install aircraft light lenses, light bulbs, or batteries	40.91	.77	.31	67.30	110		
B0221	Troubleshoot cryptographic systems	54.55	.57	.31	67.61			
E0454	Write or indorse military enlisted performance reports (EPRs)	31.82	.96	.31	67.92			
в0188	Troubleshoot cooling systems	31.82	.96	.31	68.22			
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	40.91	.73	.30	68.52			
F0461	Conduct initial qualification training (IQT)	50.00	.60	.30	68.82	115		
G0514	Review TOs for in-flight procedures	40.91	.72	.30	69.11			
F0472	Evaluate effectiveness of training programs, plans, or procedures	40.91	.72	.29	69.41			
E0390	Conduct self-inspections or self-assessments	50.00	.57	.29	69.69			
C0310	Monitor passengers	40.91	.70	.29	69.98			
B0081	Repair VHF AM systems	45.45	.63	.28	70.26	120		
B0103	Operate UHF SATCOM data systems	27.27	1.04	.28	70.55			
H0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	31.82	.89	.28	70.83			
E0413	Evaluate communications operations	40.91	.69	.28	71.11			
G0484	Classify information into categories, such as Top Secret, Secret, or Confidential	22.73	1.24	.28	71.39			
A0035	Review aircrew currency requirements	40.91	.68	.28	71.67	125		
B0215	Troubleshoot IFF systems	50.00	.55	.28	71.95			
F0476	Maintain training records or files	45.45	.60	.27	72.22			
G0513	Review TO changes	40.91	.66	.27	72.49			
B0126	Repair JTIDSs	31.82	.85	.27	72.76			
A0001	Annotate mission planning forms	45.45	.59	.27	73.03	130		
B0178	Operate carry-on communications or electronics equipment	54.55	.49	.27	73.30			
F0456	Brief personnel concerning training programs or matters	40.91	.65	.27	73.57			
B0084	Repair VHF FM systems	40.91	.65	.27	73.83			
E0382	Adjust daily schedules to meet operational commitments	45.45	.58	.26	74.10			
F0455	Administer or score tests	40.91	.64	.26	74.36	135		
B0194	Troubleshoot lighting systems	36.36	.72	.26	74.62			
C0512	Dowiew nublications serves anonders or renorts	26 26	71	26	7/ 00			

B0179	Troubleshoot carry-on communications or electronics	54.55	.47	.26	75.14
	equipment				
F0463	Conduct on-the-job training (OJT)	50.00	.51	.26	75.40

Number of Members: 22 gp0009

		Percent of	Avg Pct Time	Sorted Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
G0504	Maintain TO libraries or files	13.64	1.87	.25	75.65	140
B0274	Operate environmental systems	18.18	1.40	.25	75.91	
C0329	Perform operational checkouts of aircraft mission systems after modifications	54.55	.47	.25	76.16	
C0330	Perform operational tests of program software after modifications	50.00	.50	.25	76.41	
G0489	Establish or maintain accountability records for classified materials or documents	13.64	1.82	.25	76.66	
B0143	Troubleshoot computer systems	31.82	.78	.25	76.91	145
B0275	Troubleshoot environmental systems	18.18	1.34	.24	77.15	
E0428	Interpret policies, directives, or procedures for subordinates	36.36	.66	.24	77.39	
G0482	Annotate cabinet, safe, or room security forms	36.36	.66	.24	77.63	
F0475	Inspect training materials or aids for operation or suitability	27.27	.86	.24	77.87	
B0045	Repair HF voice systems	40.91	.56	.23	78.10	150
G0502	Maintain publications libraries, other than TO libraries	27.27	.83	.23	78.32	
E0411	Establish performance standards for subordinates	36.36	.62	.23	78.55	
E0417	Evaluate personnel for compliance with performance standards	36.36	.62	.22	78.77	
B0093	Repair Have Quick systems	36.36	.62	.22	79.00	
B0090	Repair VHF SINCGARSs	36.36	.62	.22	79.22	155
B0282	Operate software	27.27	.82	.22	79.44	
B0051	Repair UHF SATCOM voice systems	40.91	.54	.22	79.67	
A0010	Create optical disks utilizing mission planning systems	27.27	.80	.22	79.88	

'Occupational Analysis Program' Page 'AFOMS (AETC) Randolph AFB TX'

Number of Members: 100 gp0010

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

		Sorted			
		Number	Average Percent	Cumulative Average	
		of Tasks	Time Spent by	Percent Time Spent	
Duty		in Duty	All Members	by All Members	
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	46.22	46.24	
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	20.38	66.62	
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	10.20	76.83	
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	7.56	84.39	
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	6.26	90.65	
F	PERFORMING TRAINING ACTIVITIES	27	4.30	94.95	
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	34	4.00	98.96	
Н	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.04	100.00	

Number of Members: 100 gp0010

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

## Task Level Job Description

		Sorted						
			Avg Pct Time	Avg Pct Time	Cumulative Avg	Task		
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq		
Task	Task Statement	Performing	Performing	All Members	by All Members	Num		
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	96.00	1.14	1.10	1.10			
B0118	Operate tactical digital information links (TADILs)	88.00	1.16	1.02	2.12			
B0163	Operate wideband secure voice (WBSV) cryptographic systems	94.00	1.08	1.01	3.13			
B0043	Operate high-frequency (HF) voice systems	96.00	1.05	1.01	4.14			
B0190	Operate cryptographic loading devices	90.00	1.11	1.00	5.13	5		
A0028	Perform preflight inspections, other than life support inspections	92.00	1.08	.99	6.12			
C0325	Perform in-flight checklist procedures	83.00	1.17	.97	7.09			
B0091	Operate Have Quick systems	88.00	1.10	.97	8.06			
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	95.00	1.01	.96	9.03			
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	81.00	1.17	.95	9.97	10		
A0006	Coordinate data links with other link players or appropriate link authorization agencies	88.00	1.08	.95	10.92			
B0040	Operate high-power transmitters	89.00	1.04	.93	11.85			
A0025	Participate in general or specialized mission briefings	89.00	1.04	.93	12.78			
B0079	Operate VHF AM systems	94.00	.98	.92	13.70			
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	88.00	1.04	.92	14.62	15		
B0100	Operate HF data systems	86.00	1.06	.91	15.53			
A0001	Annotate mission planning forms	88.00	1.03	.90	16.43			
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	89.00	.98	.87	17.30			
30010	Doviou lin Borgo Tochnical Ordon (LETO) Borms 781	۵۸ ۸۸	٥٤	07	10 17			

(Aircraft Discrepancy, Inspection, and Maintenance Records)

B0046 Operate automatic link establishment (ALE) systems

89.00

.97

.86

19.03

20

Number of Members: 100 gp0010

Troubleshoot cryptographic loading devices

Operate data engruption devices

Operate automatic direction finding (ADF) equipment

B0191

B0175

D015/

Number o	of Members: 100 gp0010	)				
		Percent of	Avg Pct Time	Sorted Avg Pct Time	Cumulative Avg	Task
Task	Task Statement	Members Performing	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Seq Num
в0050	Troubleshoot UHF SATCOM voice systems	91.00	.94	.86	19.89	
B0184	Operate aircraft audio distribution systems (ADSs),	88.00	.97	.86	20.75	
	such as public address (PA) systems or interphones					
B0119	Troubleshoot TADILs	86.00	.98	.84	21.59	
C0309	Maintain logs, such as in-flight or maintenance	76.00	1.11	.84	22.43	
A0013	Determine mission communications requirements	77.00	1.09	.84	23.27	25
A0031	Perform initialization of mission systems	77.00	1.08	.83	24.10	
B0082	Operate VHF frequency modulation (FM) systems	94.00	.87	.82	24.92	
A0036	Review emergency procedures	83.00	.97	.81	25.72	
B0083	Troubleshoot VHF FM systems	89.00	.90	.80	26.52	
B0044	Troubleshoot HF voice systems	90.00	.88	.79	27.31	30
A0026	Participate in premission briefings, other than conducting	80.00	.99	.79	28.11	
B0164	Troubleshoot WBSV cryptographic systems	90.00	.88	.79	28.90	
B0133	Operate mission audio distribution systems (ADSs) or communications distribution groups (CDGs)	72.00	1.07	.77	29.66	
A0024	Obtain and secure COMSEC material	75.00	1.03	.77	30.43	
в0080	Troubleshoot VHF AM systems	89.00	.85	.76	31.19	35
B0101	Troubleshoot HF data systems	82.00	.91	.75	31.94	
A0039	Secure personal equipment on aircraft during preflight	84.00	.89	.75	32.68	
B0220	Operate cryptographic systems	76.00	.96	.73	33.41	
B0071	Troubleshoot UHF AM voice systems	71.00	1.03	.73	34.14	
B0161	Troubleshoot NBSV cryptographic systems	89.00	.81	.72	34.87	40
E0430	Maintain aircrew currency requirements	65.00	1.11	.72	35.59	
C0337	Practice or perform emergency procedures	69.00	1.03	.71	36.30	
B0070	Operate UHF amplitude modulation (AM) voice systems	73.00	.96	.70	37.00	
A0035	Review aircrew currency requirements	75.00	.93	.70	37.71	
A0003	Assemble professional or personal flight gear	78.00	.89	.69	38.40	45
B0124	Operate joint tactical information distribution systems (JTIDSs)	66.00	1.05	.69	39.09	
A0022	Obtain classified materials or documents	75.00	.92	.69	39.78	
в0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	82.00	.83	.68	40.46	
D0358	Perform aircraft cocking or uncocking procedures	74.00	.91	.67	41.13	
B0041	Troubleshoot high-power transmitters	78.00	.85	.66	41.80	50
A0004	Conduct premission briefings, including certifications	73.00	.90	.66	42.46	
A0011	Determine aircraft status	61.00	1.06	.65	43.10	
B0092	Troubleshoot Have Quick systems	73.00	.88	.64	43.75	
B0244	Operate built-in test equipment (BITE)	68.00	.92	.63	44.37	
A0037	Review or update isolated personnel report (ISOPREP) cards	80.00	.76	.61	44.99	55
B0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	49.00	1.22	.60	45.58	

70.00

72.00

61 00

.85

.82

.60

.59

46.18

46.78

17 27

B0047	Troubleshoot ALE systems	75.00	.79	.59	47.96	60
B0221	Troubleshoot cryptographic systems	72.00	.82	.59	48.55	
A0038	Secure mission equipment on aircraft during preflight	69.00	.85	.58	49.13	

66 E1

Number of Members: 100 gp0010

Coordinate air refueling requirements with flight

3000E

## B0285 Configure communications or electronic systems for operations  ## D0360 Perform alert crew changeovers 48.00 1.18 .56 ## B0125 Troubleshoot JTIDS 61.00 .91 .55 ## C0317 Participate in postmission debriefings 56.00 .99 .55	49.70 50.27 50.82 51.37 51.93	65
B0125 Troubleshoot JTIDSs 61.00 .91 .55	50.82 51.37	65
	51.37	65
CO317 Participate in postmission debriefings 56.00 .99 .55		
	51.93	
A0023 Obtain specialized mission equipment, such as audio 60.00 .92 .55 tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits		
C0313 Operate emergency equipment 69.00 .80 .55	52.48	
C0301 Coordinate phone patches or intercommunications with 60.00 .90 .54 appropriate personnel	53.02	
A0029 Perform preflight life support inspections 57.00 .94 .54	53.55	70
E0382 Adjust daily schedules to meet operational commitments 48.00 1.11 .53	54.09	
D0377 Prepare personal clothing or equipment for deployment 64.00 .83 .53	54.62	
C0320 Perform crew coordination activities 56.00 .95 .53	55.15	
C0319 Perform authentication procedures 64.00 .80 .51	55.66	
A0016 Establish communications security (COMSEC) 56.00 .92 .51 requirements	56.17	75
G0487 Destroy COMSEC or classified materials or documents 57.00 .87 .49	56.67	
B0134 Troubleshoot mission ADSs or CDGs 63.00 .78 .49	57.16	
B0103 Operate UHF SATCOM data systems 51.00 .96 .49	57.65	
D0351 Fire weapons, such as 9mm handguns or M-16 rifles 69.00 .70 .48	58.13	
E0405 Develop or establish work schedules 28.00 1.71 .48	58.61	80
C0321 Perform emergency destruct procedures 63.00 .75 .47	59.08	
B0280 Operate oxygen systems 53.00 .89 .47	59.55	
C0328 Perform operational checkouts of aircraft mission 55.00 .83 .46 systems after maintenance	60.01	
B0176 Troubleshoot ADF equipment 65.00 .70 .46	60.47	
B0104 Troubleshoot UHF SATCOM data systems 52.00 .82 .43	60.89	85
B0187 Operate cooling systems 34.00 1.24 .42	61.32	
C0314 Operate life support systems 55.00 .77 .42	61.74	
G0501 Maintain personal aircrew flight manuals or checklists 47.00 .90 .42	62.16	
B0155 Troubleshoot data encryption devices 57.00 .73 .42	62.58	
C0303 Coordinate systems status with crew members 45.00 .92 .41	62.99	90
D0357 Participate in predeployment mobility briefings 56.00 .74 .41	63.40	
H0523 Inventory equipment, tools, parts, or supplies, 46.00 .88 .41 communications kits, or in-flight spare parts kits	63.81	
A0002 Assemble communications kits 49.00 .83 .41	64.21	
B0072 Repair UHF AM voice systems 39.00 1.01 .39	64.61	
B0200 Troubleshoot audio switching systems 38.00 1.03 .39	65.00	95
B0074 Troubleshoot commercial-band UHF/VHF transmitters 40.00 .95 .38	65.38	
C0327 Perform in-flight instructor duties 40.00 .95 .38	65.76	
A0008 Coordinate mission requirements, other than software 51.00 .74 .38 requirements, with appropriate agencies	66.13	

E2 00

	crews			
100	Operate	211410	awitahina	

B0199	Operate audio switching systems	41.00	.91	.37	66.88	100
D0367	Perform standby alert procedures	53.00	.69	.36	67.25	

Number of Members: 100 gp0010

		Percent of	Avg Pct Time	Sorted Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
F0458	Conduct continuation training (CT)	42.00	.86	.36	67.61	
B0084	Repair VHF FM systems	43.00	.82	.35	67.96	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	45.00	.78	.35	68.31	
B0051	Repair UHF SATCOM voice systems	44.00	.80	.35	68.66	105
D0349	Don or doff chemical warfare personal protective clothing	52.00	.65	.34	69.00	
B0120	Repair TADILs	44.00	.76	.33	69.34	
B0245	Troubleshoot BITE	45.00	.74	.33	69.67	
E0454	Write or indorse military enlisted performance reports (EPRs)	33.00	.97	.32	69.99	
D0363	Perform classified courier duties	41.00	.78	.32	70.31	110
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	28.00	1.12	.31	70.62	
B0126	Repair JTIDSs	39.00	.78	.31	70.93	
B0081	Repair VHF AM systems	42.00	.73	.31	71.23	
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	27.00	1.12	.30	71.54	
B0045	Repair HF voice systems	42.00	.72	.30	71.84	115
B0165	Repair WBSV cryptographic systems	40.00	.75	.30	72.14	
B0093	Repair Have Quick systems	40.00	.74	.30	72.44	
F0462	Conduct mission qualification training (MQT)	37.00	.80	.29	72.73	
G0514	Review TOs for in-flight procedures	36.00	.81	.29	73.02	
F0465	Determine training requirements	37.00	.77	.29	73.31	120
C0329	Perform operational checkouts of aircraft mission systems after modifications	38.00	.75	.28	73.59	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	37.00	.75	.28	73.87	
F0464	Counsel trainees on training progress	36.00	.77	.28	74.15	
B0215	Troubleshoot IFF systems	40.00	.69	.27	74.42	
B0186	Repair aircraft ADSs, such as PA systems or interphones	39.00	.70	.27	74.69	125
B0193	Operate lighting systems	38.00	.72	.27	74.97	
B0162	Repair NBSV cryptographic systems	40.00	.68	.27	75.24	
B0102	Repair HF data systems	37.00	.72	.27	75.50	
B0048	Repair ALE systems	38.00	.69	.26	75.77	
D0379	Reconfigure aircraft for specific mission requirements	30.00	.87	.26	76.03	130
G0513	Review TO changes	35.00	.73	.26	76.28	
E0395	Counsel subordinates concerning personal matters	33.00	.77	.26	76.54	
B0042	Repair high-power transmitters	36.00	.71	.26	76.79	
E0393	Conduct supervisory performance feedback sessions	30.00	.84	.25	77.04	
C0331	Perform postflight inspections	34.00	.73	.25	77.29	135
D0366	Perform first-aid lifesaving techniques	46.00	.53	.24	77.54	
D0359	Perform alert aircraft changeovers	34.00	.71	.24	77.78	
E0437	Plan communications support for mission exercises	29.00	.82	.24	78.02	
GU 103	Build or propers COMMERC metarials	35 00	0.2	2.3	79 25	

B0214	Operate identification friend or foe (IFF) systems	34.00	.68	.23	78.48	140
D0362	Perform chemical warfare agent decontamination	36.00	.62	.22	78.70	
	procedures					

prtjob All DAFSC 1A3X1 Amn w/primary mission of AWACS, other than N

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'AFOMS (AETC) Randolph AFB TX'

Number of Members: 100 gp0010

		Sorted				
		Percent of Members	Avg Pct Time Spent by Mbrs	Avg Pct Time Spent by	Cumulative Avg Pct Time Spent	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
D0368	Practice alert force or alert reaction exercises	30.00	.74	.22	78.93	
E0390	Conduct self-inspections or self-assessments	32.00	.69	.22	79.15	
B0135	Repair mission ADSs or CDGs	32.00	.69	.22	79.37	
F0460	Conduct ground training	32.00	.68	.22	79.58	145
F0476	Maintain training records or files	30.00	.72	.22	79.80	

Number of Members: 16

gp0011

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

## Duty Level Job Description

		Sorted				
		Number	Average Percent	Cumulative Average		
		of Tasks	Time Spent by	Percent Time Spent		
Duty		in Duty	All Members	by All Members		
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	42.21	42.23		
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	14.55	56.78		
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	14.25	71.03		
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	9.96	80.99		
F	PERFORMING TRAINING ACTIVITIES	27	7.86	88.85		
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	4.93	93.79		
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	4.48	98.27		
	(TO) SYSTEM ACTIVITIES					
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.73	100.00		

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'AFOMS (AETC) Randolph AFB TX'

Number of Members: 16 gp0011

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

## Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0031	Perform initialization of mission systems	100.00	1.05	1.05	1.05	
B0146	Troubleshoot recording systems	100.00	1.03	1.03	2.07	
A0038	Secure mission equipment on aircraft during preflight	100.00	1.00	1.00	3.07	
A0030	Perform premission requirements, such as reviewing	100.00	.98	.98	4.05	
	flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders					
A0039	Secure personal equipment on aircraft during preflight	93.75	1.03	.96	5.01	5
B0147	Repair recording systems	100.00	.94	.94	5.95	
B0137	Troubleshoot collection receiver systems	93.75	1.00	.94	6.89	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	93.75	.94	.88	7.77	
C0325	Perform in-flight checklist procedures	87.50	.99	.86	8.63	
A0026	Participate in premission briefings, other than conducting	87.50	.97	.85	9.48	10
A0028	Perform preflight inspections, other than life support inspections	75.00	1.10	.83	10.31	
B0170	Troubleshoot RF distribution systems	81.25	1.02	.82	11.13	
C0327	Perform in-flight instructor duties	81.25	1.01	.82	11.95	
B0143	Troubleshoot computer systems	87.50	.93	.82	12.76	
B0142	Operate computer systems	81.25	.98	.80	13.56	15
B0144	Repair computer systems	87.50	.91	.79	14.35	
B0138	Repair collection receiver systems	87.50	.90	.79	15.14	
B0171	Repair RF distribution systems	81.25	.95	.77	15.92	
A0025	Participate in general or specialized mission briefings	81.25	.94	.76	16.68	
E0430	Maintain aircrew currency requirements	81.25	.92	.75	17.43	20
A0018	Review Air Force Technical Order (AFTO) Forms 781	81.25	.90	.73	18.16	
	(Aircraft Discrepancy, Inspection, and Maintenance					

Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment

A0019

81.25 .88

.71

18.88

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Number of Members: 16 gp0011

		Sorted				
ma al-	Marile Chahamanh	Members	Avg Pct Time Spent by Mbrs	Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
B0149	Troubleshoot signal analysis equipment	87.50	.78	.69	19.56	
B0283	Troubleshoot software	75.00	.91	.68	20.24	
в0233	Troubleshoot IF switching systems	75.00	.89	.66	20.91	25
C0337	Practice or perform emergency procedures	87.50	.76	.66	21.57	
A0023	Obtain specialized mission equipment, such as audio	75.00	.88	.66	22.23	
	tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or					
	tool kits	60 85	2.4	<b>6 -</b>	00.05	
A0021	Maintain current status of flight manuals, safety and	68.75	.94	.65	22.87	
501.40	operational supplements, or flight crew checklists	FF 00	0.4	63	00.50	
B0148	Operate signal analysis equipment	75.00	.84	.63	23.50	20
A0037	Review or update isolated personnel report (ISOPREP) cards	87.50	.71	.62	24.12	30
A0036	Review emergency procedures	81.25	.75	.61	24.73	
C0314	Operate life support systems	81.25	.73	.60	25.33	
C0329	Perform operational checkouts of aircraft mission systems after modifications	81.25	.73	.59	25.92	
C0339	Remove or install aircraft light lenses, light bulbs, or batteries	81.25	.72	.58	26.50	
B0247	Operate hard drive systems, including records	68.75	.82	.57	27.07	35
	management applications (RMAs)					
C0317	Participate in postmission debriefings	68.75	.82	.57	27.63	
D0377	Prepare personal clothing or equipment for deployment	81.25	.69	.56	28.19	
B0145	Operate recording systems	68.75	.81	.56	28.75	
C0320	Perform crew coordination activities	68.75	.81	.55	29.30	
B0187	Operate cooling systems	68.75	.80	.55	29.85	40
C0330	Perform operational tests of program software after modifications	75.00	.73	.54	30.40	
в0288	Remove or replace circuit card assemblies	75.00	.72	.54	30.94	
A0029	Perform preflight life support inspections	68.75	.79	.54	31.48	
в0193	Operate lighting systems	75.00	.72	.54	32.02	
F0464	Counsel trainees on training progress	75.00	.72	.54	32.56	45
в0197	Troubleshoot AC or DC electrical systems	81.25	.66	.54	33.09	
B0234	Repair IF switching systems	68.75	.78	.54	33.63	
B0150	Repair signal analysis equipment	75.00	.70	.53	34.16	
в0229	Operate video systems	68.75	.77	.53	34.69	
B0217	Operate test equipment	68.75	.76	.52	35.20	50
C0313	Operate emergency equipment	81.25	.63	.51	35.72	
B0282	Operate software	62.50	.79	.50	36.21	
B0280	Operate oxygen systems	68.75	.72	.50	36.71	
B0232	Operate intermediate frequency (IF) switching systems	62.50	.79	.49	37.20	
в0196	Operate alternating current (AC) or direct current	62.50	.79	.49	37.70	55
	(DC) electrical systems					
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	68.75	.71	.49	38.19	
CU331	Dorform omorgonar doatrust prosoduros	Q1 2E	60	A Q	20 67	

A0003	Assemble professional or personal flight gear	68.75	.70	.48	39.15	
F0455	Administer or score tests	62.50	.77	.48	39.64	
F0460	Conduct ground training	68.75	.70	.48	40.12	60

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'AFOMS (AETC) Randolph AFB TX'

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Task   Task   Statement					Sorted		
Task   Task Statement				-	_	<del>-</del>	
Maintain logg, such as in-flight or maintenance   62.50   .77						<del>-</del>	_
A0035   Review sircrew currency requirements   56.25   .85   .48   41.07	Task	Task Statement	Performing	Performing	All Members	by All Members	Num
Maintain logs, such as in-flight or maintenance   68.75   .69   .48   41.55	E0395	Counsel subordinates concerning personal matters	62.50	.77	.48	40.59	
100230   Troubleshoot video systems	A0035	Review aircrew currency requirements	56.25	.85	.48	41.07	
Maintain personal aircrew filight manuals or checklists	C0309	Maintain logs, such as in-flight or maintenance	68.75	.69	.48	41.55	
BO248   Troubleshoot hard drive systems including RMAs   68.75   .67   .46   42.95   79458   Conduct continuation training (CT)   62.50   .74   .46   43.41   80231   Repair video systems   75.00   .61   .45   43.87   79462   Conduct mission qualification training (CT)   62.50   .71   .44   44.76   70   70   70462   Conduct mission qualification training (CT)   62.50   .71   .44   44.76   70   70   70461   Conduct mission qualification training (CT)   62.50   .71   .44   45.54   70   70   70   70   70   70   70   7	B0230	Troubleshoot video systems	75.00	.63	.47	42.02	
P0458   Conduct continuation training (CT)   62.50	G0501	Maintain personal aircrew flight manuals or checklists	43.75	1.06	.47	42.49	65
Repair video systems	B0248	Troubleshoot hard drive systems, including RMAs	68.75	.67	.46	42.95	
P0463   Conduct on-the-job training (OJT)   62.50   .71	F0458	Conduct continuation training (CT)	62.50	.74	.46	43.41	
Po462   Conduct mission qualification training (MOT)   62.50   .71   .44   44.76   70   Po461   Conduct initial qualification training (TOT)   62.50   .71   .44   45.60   H0523   Inventory equipment, tools, parts, or supplies,   62.50   .71   .44   45.64	B0231	Repair video systems	75.00	.61	.45	43.87	
F0461   Conduct initial qualification training (IOT)	F0463	Conduct on-the-job training (OJT)	62.50	.71	.45	44.31	
R0523   Inventory equipment, toole, parts, or supplies, communications kits, or in-flight spare parts kits	F0462	Conduct mission qualification training (MQT)	62.50	.71	.44	44.76	70
Communications kits, or in-flight spare parts kits	F0461	Conduct initial qualification training (IQT)	62.50	.71	.44	45.20	
Communications kits, or in-flight spare parts kits	н0523	Inventory equipment, tools, parts, or supplies,	62.50	.71	.44	45.64	
Standard							
Bol169	C0334		50.00	.88	.44	46.08	
Co331	в0169		56.25	.76	.43	46.51	
CO293	C0331		50.00	.85	.43	46.94	75
Co303   Coordinate systems status with crew members   56.25   .74							
B0136   Operate collection receiver systems   56.25   .74							
F0473   Evaluate progress of trainees		<del>-</del>					
B0284   Repair software		<del>-</del>					
B0275   Troubleshoot environmental systems   62.50   .64   .40   49.39							80
E0393   Conduct supervisory performance feedback sessions   56.25   .71		<del>-</del>					
A0022 Obtain classified materials or documents 68.75 .57 .39 50.19 B0167 Troubleshoot patch panels 62.50 .63 .39 50.58 E0417 Evaluate personnel for compliance with performance 50.00 .78 .39 50.58  B0166 Operate patch panels 56.25 .69 .39 51.36 G0482 Annotate cabinet, safe, or room security forms 62.50 .62 .39 51.75 D0351 Fire weapons, such as 9mm handguns or M-16 rifles 68.75 .56 .39 52.13 B0199 Operate audio switching systems 56.25 .68 .38 52.51 B0188 Troubleshoot cooling systems 56.25 .68 .38 52.51 B0189 Write recommendations for awards or decorations 62.50 .61 .38 53.28 A0014 Determine and perform alternate procedures or 56.25 .68 .38 53.66  F0465 Determine training requirements 50.00 .76 .38 54.04 B0130 Operate data switches or hubs 56.25 .68 .38 54.04 B0131 Troubleshoot data switches or hubs 62.50 .60 .37 55.17 B0218 Troubleshoot test equipment 62.50 .59 .37 55.92  B0219 Repair digital data distribution systems, such as LANS 62.50 .59 .37 55.92  B0241 Operate data display systems 50.00 .74 .37 56.29 B0242 Operate built-in test equipment (BITE) 56.25 .65 .37 56.65 100 C0335 Position and connect aerospace ground equipment (AGE) 62.50 .57 .36 57.01							
Bol67   Troubleshoot patch panels   62.50   .63   .39   50.58							
Evaluate personnel for compliance with performance standards   S0.00   .78   .39   50.97   85							
## Standards    B0166   Operate patch panels   56.25   .69   .39   51.36     G0482   Annotate cabinet, safe, or room security forms   62.50   .62   .39   51.75     D0351   Fire weapons, such as 9mm handguns or M-16 rifles   68.75   .56   .39   52.13     B0199   Operate audio switching systems   56.25   .68   .38   52.51     B0188   Troubleshoot cooling systems   56.25   .68   .38   52.90   90     B0450   Write recommendations for awards or decorations   62.50   .61   .38   53.28     A0014   Determine and perform alternate procedures or   56.25   .68   .38   53.66     work-arounds for malfunctioning equipment     F0465   Determine training requirements   50.00   .76   .38   54.04     B0130   Operate data switches or hubs   56.25   .68   .38   54.42     B0274   Operate environmental systems   50.00   .76   .38   .34   .42     B0274   Operate data switches or hubs   56.25   .68   .38   .34   .42     B0218   Troubleshoot data switches or hubs   62.50   .50   .59   .37   .55.17     B0128   Troubleshoot test equipment   62.50   .59   .37   .55.54     B0129   Repair digital data distribution systems, such as LANS   62.50   .59   .37   .55.92     or buses   B0241   Operate data display systems   50.00   .74   .37   .36   .50.00     B0242   Operate data display systems   50.00   .74   .37   .36   .50.00     B0243   Operate data display systems   50.00   .74   .37   .36   .50.00     B0244   Operate built-in test equipment (BITE)   .56.25   .65   .37   .36   .57.01     B0245   Operate data display systems   .50.00   .57   .36   .57.01     B0246   Operate data display systems   .50.00   .57   .36   .57.01     B0247   Operate data display systems   .50.00   .57   .36   .57.01     B0248   Operate data display systems   .50.00   .50.0							85
G0482 Annotate cabinet, safe, or room security forms 62.50 .62 .39 51.75 D0351 Fire weapons, such as 9mm handguns or M-16 rifles 68.75 .56 .39 52.13 B0199 Operate audio switching systems 56.25 .68 .38 52.51 B0188 Troubleshoot cooling systems 56.25 .68 .38 52.90 90 E0450 Write recommendations for awards or decorations 62.50 .61 .38 53.28 A0014 Determine and perform alternate procedures or 56.25 .68 .38 53.66 work-arounds for malfunctioning equipment F0465 Determine training requirements 50.00 .76 .38 54.04 B0130 Operate data switches or hubs 56.25 .68 .38 54.42 B0274 Operate environmental systems 50.00 .76 .38 54.42 B0131 Troubleshoot data switches or hubs 62.50 .60 .37 55.17 B0218 Troubleshoot test equipment 62.50 .59 .37 55.54 B0129 Repair digital data distribution systems, such as LANS 62.50 .59 .37 55.92 or buses B0241 Operate data display systems 50.00 .74 .37 56.29 B0242 Operate built-in test equipment (BITE) 56.25 .65 .37 56.65 100 C0335 Position and connect aerospace ground equipment (AGE) 62.50 .57 .36 57.01							
D0351   Fire weapons, such as 9mm handguns or M-16 rifles   68.75   .56   .39   52.13	B0166	Operate patch panels	56.25	.69	.39	51.36	
## B0199 Operate audio switching systems	G0482	Annotate cabinet, safe, or room security forms	62.50	.62	.39	51.75	
## B0188 Troubleshoot cooling systems	D0351	Fire weapons, such as 9mm handguns or M-16 rifles	68.75	.56	.39	52.13	
E0450 Write recommendations for awards or decorations 62.50 .61 .38 53.28  A0014 Determine and perform alternate procedures or 56.25 .68 .38 53.66	B0199	Operate audio switching systems	56.25	.68	.38	52.51	
A0014 Determine and perform alternate procedures or work-arounds for malfunctioning equipment  F0465 Determine training requirements 50.00 .76 .38 54.04 B0130 Operate data switches or hubs 56.25 .68 .38 54.42 B0274 Operate environmental systems 50.00 .76 .38 54.80 95 B0131 Troubleshoot data switches or hubs 62.50 .60 .37 55.17 B0218 Troubleshoot test equipment 62.50 .59 .37 55.54 B0129 Repair digital data distribution systems, such as LANS 62.50 .59 .37 55.92 or buses  B0241 Operate data display systems 50.00 .74 .37 56.29 B0244 Operate built-in test equipment (BITE) 56.25 .65 .37 56.65 100 C0335 Position and connect aerospace ground equipment (AGE) 62.50 .57 .36 57.01	B0188	Troubleshoot cooling systems	56.25	.68	.38	52.90	90
work-arounds for malfunctioning equipment         F0465       Determine training requirements       50.00       .76       .38       54.04         B0130       Operate data switches or hubs       56.25       .68       .38       54.42         B0274       Operate environmental systems       50.00       .76       .38       54.80       95         B0131       Troubleshoot data switches or hubs       62.50       .60       .37       55.17         B0218       Troubleshoot test equipment       62.50       .59       .37       55.54         B0129       Repair digital data distribution systems, such as LANs       62.50       .59       .37       55.92         or buses         B0241       Operate data display systems       50.00       .74       .37       56.29         B0244       Operate built-in test equipment (BITE)       56.25       .65       .37       56.65       100         C0335       Position and connect aerospace ground equipment (AGE)       62.50       .57       .36       57.01	E0450	Write recommendations for awards or decorations	62.50	.61	.38	53.28	
## F0465 Determine training requirements	A0014		56.25	.68	.38	53.66	
B0130 Operate data switches or hubs 56.25 .68 .38 54.42  B0274 Operate environmental systems 50.00 .76 .38 54.80 95  B0131 Troubleshoot data switches or hubs 62.50 .60 .37 55.17  B0218 Troubleshoot test equipment 62.50 .59 .37 55.54  B0129 Repair digital data distribution systems, such as LANs 62.50 .59 .37 55.92  or buses  B0241 Operate data display systems 50.00 .74 .37 56.29  B0244 Operate built-in test equipment (BITE) 56.25 .65 .37 56.65 100  C0335 Position and connect aerospace ground equipment (AGE) 62.50 .57 .36 57.01							
B0274 Operate environmental systems 50.00 .76 .38 54.80 95 B0131 Troubleshoot data switches or hubs 62.50 .60 .37 55.17 B0218 Troubleshoot test equipment 62.50 .59 .37 55.54 B0129 Repair digital data distribution systems, such as LANS 62.50 .59 .37 55.92 or buses B0241 Operate data display systems 50.00 .74 .37 56.29 B0244 Operate built-in test equipment (BITE) 56.25 .65 .37 56.65 100 C0335 Position and connect aerospace ground equipment (AGE) 62.50 .57 .36 57.01		-					
B0131 Troubleshoot data switches or hubs 62.50 .60 .37 55.17 B0218 Troubleshoot test equipment 62.50 .59 .37 55.54 B0129 Repair digital data distribution systems, such as LANS 62.50 .59 .37 55.92 or buses B0241 Operate data display systems 50.00 .74 .37 56.29 B0244 Operate built-in test equipment (BITE) 56.25 .65 .37 56.65 100 C0335 Position and connect aerospace ground equipment (AGE) 62.50 .57 .36 57.01		Ferries and an exercise of state					
B0218       Troubleshoot test equipment       62.50       .59       .37       55.54         B0129       Repair digital data distribution systems, such as LANs or buses       62.50       .59       .37       55.92         B0241       Operate data display systems       50.00       .74       .37       56.29         B0244       Operate built-in test equipment (BITE)       56.25       .65       .37       56.65       100         C0335       Position and connect aerospace ground equipment (AGE)       62.50       .57       .36       57.01			50.00		.38	54.80	95
B0129       Repair digital data distribution systems, such as LANS or buses       62.50       .59       .37       55.92         B0241       Operate data display systems       50.00       .74       .37       56.29         B0244       Operate built-in test equipment (BITE)       56.25       .65       .37       56.65       100         C0335       Position and connect aerospace ground equipment (AGE)       62.50       .57       .36       57.01		Troubleshoot data switches or hubs	62.50	.60	.37	55.17	
or buses  B0241 Operate data display systems 50.00 .74 .37 56.29  B0244 Operate built-in test equipment (BITE) 56.25 .65 .37 56.65 100  C0335 Position and connect aerospace ground equipment (AGE) 62.50 .57 .36 57.01			62.50	.59	.37	55.54	
B0241       Operate data display systems       50.00       .74       .37       56.29         B0244       Operate built-in test equipment (BITE)       56.25       .65       .37       56.65       100         C0335       Position and connect aerospace ground equipment (AGE)       62.50       .57       .36       57.01	B0129		62.50	.59	.37	55.92	
B0244       Operate built-in test equipment (BITE)       56.25       .65       .37       56.65       100         C0335       Position and connect aerospace ground equipment (AGE)       62.50       .57       .36       57.01	B0241		50 00	74	. 37	56.29	
C0335 Position and connect aerospace ground equipment (AGE) 62.50 .57 .36 57.01							100
							100

local area networks (LANs) or buses Conduct general meetings, such as staff meetings, briefings, conferences, or workshops

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
F0481	Write training reports	43.75	.80	.35	58.07	
B0245	Troubleshoot BITE	56.25	.62	.35	58.42	105
C0310	Monitor passengers	56.25	.62	.35	58.76	
E0382	Adjust daily schedules to meet operational commitments	50.00	.68	.34	59.11	
E0385	Assign personnel to work areas or duty positions	50.00	.68	.34	59.45	
B0201	Repair audio switching systems	56.25	.60	.34	59.79	
F0456	Brief personnel concerning training programs or matters	43.75	.77	.34	60.12	110
G0484	Classify information into categories, such as Top Secret, Secret, or Confidential	56.25	.60	.33	60.46	
B0200	Troubleshoot audio switching systems	56.25	.59	.33	60.79	
B0132	Repair data switches or hubs	56.25	.59	.33	61.12	
A0011	Determine aircraft status	62.50	.53	.33	61.45	
B0168	Repair patch panels	56.25	.59	.33	61.78	115
G0487	Destroy COMSEC or classified materials or documents	43.75	.75	.33	62.11	
D0366	Perform first-aid lifesaving techniques	56.25	.58	.33	62.44	
E0405	Develop or establish work schedules	43.75	.74	.32	62.76	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	50.00	.65	.32	63.09	
F0474	Evaluate training methods or techniques of instructors	37.50	.86	.32	63.41	120
A0017	Identify mission software requirements	62.50	.51	.32	63.73	
B0249	Repair hard drive systems, including RMAs	62.50	.51	.32	64.05	
н0528	Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment	37.50	.85	.32	64.37	
D0367	Perform standby alert procedures	43.75	.72	.32	64.69	
C0323	Perform functional check flight (FCF) duties	43.75	.72	.31	65.00	125
B0242	Troubleshoot data display systems	50.00	.63	.31	65.32	
B0190	Operate cryptographic loading devices	56.25	.55	.31	65.63	
D0372	Practice self-protection from extreme weather	43.75	.70	.31	65.93	
F0470	Develop or procure training materials or aids	43.75	.70	.31	66.24	
B0140	Troubleshoot fiber optics systems	62.50	.49	.30	66.55	130
E0392	Conduct supervisory orientations for newly assigned personnel	50.00	.61	.30	66.85	
B0243	Repair data display systems	50.00	.61	.30	67.15	
G0510	Prepare travel expense documentation	43.75	.69	.30	67.46	
E0387	Complete records of evaluations	43.75	.68	.30	67.75	
E0426	Inspect personnel for compliance with military standards	43.75	.67	.29	68.05	135
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	50.00	.59	.29	68.34	
E0383	Analyze technical reports	50.00	.58	.29	68.63	
F0476	Maintain training records or files	43.75	.66	.29	68.92	
F0471	Establish or maintain study reference files	31.25	.91	.28	69.20	
C0341	Static ground aircraft	43.75	.64	.28	69.49	140
E0390	Conduct self-inspections or self-assessments	43.75	.64	.28	69.77	
B0100	Donair AC or DC cloatrias avatoma	12 75	<b>6</b> A	20	70 05	

C0296	Clean interior of aircraft	50.00	.56	.28	70.33	
A0004	Conduct premission briefings, including certifications	43.75	.62	.27	70.60	
B0219	Repair test equipment	50.00	.53	.27	70.86	145

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
E0418	Evaluate personnel for promotion, demotion, reclassification, or special awards	37.50	.71	.27	71.13	
B0139	Operate fiber optics systems	50.00	.53	.27	71.40	
B0287	Remove or reinstall aircraft access plates, panels, or flooring	43.75	.60	.26	71.66	
E0397	Determine or establish work assignments or priorities	37.50	.70	.26	71.92	
E0411	Establish performance standards for subordinates	43.75	.59	.26	72.18	150
C0292	Alter software program parameters using patches or by manually manipulating code	43.75	.59	.26	72.44	
B0183	Repair relay switching systems	50.00	.52	.26	72.70	
E0422	Initiate actions required due to substandard performance of personnel	43.75	.59	.26	72.96	
G0508	Prepare crew travel vouchers	37.50	.68	.26	73.21	
D0349	Don or doff chemical warfare personal protective clothing	56.25	.46	.26	73.47	155
D0357	Participate in predeployment mobility briefings	50.00	.51	.25	73.72	
D0347	Determine personnel or equipment requirements for mission deployments	31.25	.81	.25	73.97	
F0459	Conduct formal course classroom training	25.00	1.01	.25	74.23	
B0194	Troubleshoot lighting systems	50.00	.50	.25	74.48	
н0522	Initiate requisitions for equipment, tools, parts, or supplies	43.75	.57	.25	74.73	160
C0333	Perform thruflight inspections	31.25	.80	.25	74.98	
B0141	Repair fiber optics systems	62.50	.39	.25	75.22	
F0468	Develop training programs, plans, or procedures	37.50	.65	.24	75.47	
D0381	Store equipment at mission locations	37.50	.65	.24	75.71	
F0472	Evaluate effectiveness of training programs, plans, or procedures	25.00	.97	.24	75.95	165
B0246	Repair BITE	43.75	.55	.24	76.20	
G0496	Maintain administrative files	37.50	.64	.24	76.44	
G0490	File in-flight logs in aircraft history books	31.25	.75	.23	76.67	
B0182	Troubleshoot relay switching systems	43.75	.53	.23	76.90	
B0195	Repair lighting systems	43.75	.53	.23	77.13	170
F0469	Develop written tests	31.25	.74	.23	77.36	
н0518	Develop equipment checklists	37.50	.60	.23	77.59	
B0285	Configure communications or electronic systems for operations	37.50	.60	.22	77.81	
E0428	Interpret policies, directives, or procedures for subordinates	37.50	.59	.22	78.03	
E0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments	43.75	.51	.22	78.26	175
G0491	Identify and report suspected security compromises	43.75	.51	.22	78.48	
в0239	Troubleshoot sensor systems	31.25	.71	.22	78.70	
C0326	Perform in-flight evaluator duties	31.25	.70	.22	78.92 70 14	

B0240	Repair sensor systems	31.25	.69	.22	79.35	180
B0226	Operate alternate mission equipment	31.25	.69	.22	79.57	
B0050	Troubleshoot UHF SATCOM voice systems	50.00	.42	.21	79.78	

prtjob All DAFSC 1A3X1 Amn w/primary mission of COBRA BALL 'Occupational Analysis Program' 'AFOMS (AETC) Randolph AFB TX'

Number of Members: 16 gp0011

		Sorted				
		Percent of Members	Avg Pct Time Spent by Mbrs	Avg Pct Time Spent by	Cumulative Avg	Task Seg
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
E0454	Write or indorse military enlisted performance reports (EPRs)	43.75	.48	.21	79.99	

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'Occupational Analysis Program' Pa 'AFOMS (AETC) Randolph AFB TX' 1

Number of Members: 14 gp0012

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

		Sorted		
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	52.21	52.24
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	12.53	64.78
C	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	12.22	77.01
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	10.19	87.21
F	PERFORMING TRAINING ACTIVITIES	27	5.38	92.59
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	2.93	95.52
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	34	2.44	97.96
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	2.04	100.00

'Occupational Analysis Program' Page 1
'AFOMS (AETC) Randolph AFB TX'

Number of Members: 14 gp0012

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

		Sorted				
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	85.71	1.39	1.19	1.19	
B0142	Operate computer systems	85.71	1.30	1.11	2.30	
C0329	Perform operational checkouts of aircraft mission systems after modifications	92.86	1.17	1.08	3.39	
C0330	Perform operational tests of program software after modifications	92.86	1.14	1.06	4.45	
A0031	Perform initialization of mission systems	92.86	1.14	1.05	5.50	5
B0143	Troubleshoot computer systems	92.86	1.10	1.02	6.52	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	92.86	1.05	.98	7.50	
B0144	Repair computer systems	92.86	1.05	.97	8.47	
B0137	Troubleshoot collection receiver systems	92.86	1.05	.97	9.44	
B0217	Operate test equipment	85.71	1.13	.96	10.41	10
B0138	Repair collection receiver systems	92.86	1.04	.96	11.37	
B0146	Troubleshoot recording systems	92.86	1.01	.93	12.31	
A0026	Participate in premission briefings, other than conducting	85.71	1.09	.93	13.24	
B0152	Troubleshoot DF equipment	78.57	1.15	.91	14.14	
B0170	Troubleshoot RF distribution systems	92.86	.97	.90	15.05	15
B0147	Repair recording systems	92.86	.96	.89	15.94	
C0293	Analyze equipment for optimum mission configurations	78.57	1.11	.88	16.82	
A0039	Secure personal equipment on aircraft during preflight	92.86	.91	.85	17.66	
C0325	Perform in-flight checklist procedures	92.86	.88	.82	18.48	
B0171	Repair RF distribution systems	92.86	.84	.78	19.26	20
B0282	Operate software	64.29	1.18	.76	20.02	
B0153	Repair DF equipment	78.57	.94	.74	20.76	
20010	Powiew him Pomes Technical Order (APTO) Forms 791	02 86	70	71	21 /0	

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	85.71	.85	.73	22.22	
A0028	Perform preflight inspections, other than life support inspections	85.71	.85	.73	22.95	25
A0036	Review emergency procedures	92.86	.78	.72	23.67	
B0149	Troubleshoot signal analysis equipment	85.71	.84	.72	24.39	
B0130	Operate data switches or hubs	71.43	1.00	.72	25.11	
A0022	Obtain classified materials or documents	85.71	.81	.70	25.80	
B0288	Remove or replace circuit card assemblies	92.86	.75	.69	26.49	30
A0011	Determine aircraft status	92.86	.74	.69	27.18	
B0129	Repair digital data distribution systems, such as LANs or buses	85.71	.80	.68	27.86	
E0430	Maintain aircrew currency requirements	64.29	1.06	.68	28.54	
B0150	Repair signal analysis equipment	85.71	.78	.67	29.21	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	71.43	.93	.66	29.87	35
A0017	Identify mission software requirements	85.71	.77	.66	30.53	
B0140	Troubleshoot fiber optics systems	85.71	.76	.65	31.18	
C0320	Perform crew coordination activities	85.71	.75	.64	31.82	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	85.71	.74	.63	32.46	
B0166	Operate patch panels	78.57	.80	.63	33.08	40
B0218	Troubleshoot test equipment	78.57	.78	.61	33.70	
B0131	Troubleshoot data switches or hubs	78.57	.74	.58	34.28	
B0167	Troubleshoot patch panels	92.86	.62	.57	34.85	
C0303	Coordinate systems status with crew members	64.29	.88	.56	35.41	
B0145	Operate recording systems	71.43	.77	.55	35.96	45
B0168	Repair patch panels	92.86	.59	.55	36.51	
B0132	Repair data switches or hubs	78.57	.69	.54	37.05	
B0234	Repair IF switching systems	78.57	.69	.54	37.59	
B0196	Operate alternating current (AC) or direct current (DC) electrical systems	78.57	.68	.53	38.12	
B0230	Troubleshoot video systems	71.43	.74	.53	38.65	50
B0187	Operate cooling systems	64.29	.82	.53	39.18	
B0141	Repair fiber optics systems	85.71	.61	.53	39.71	
E0383	Analyze technical reports	42.86	1.22	.52	40.23	
E0443	Research development and testing of new equipment	21.43	2.42	.52	40.75	
A0029	Perform preflight life support inspections	42.86	1.21	.52	41.27	55
B0148	Operate signal analysis equipment	64.29	.80	.51	41.78	
B0232	Operate intermediate frequency (IF) switching systems	71.43	.72	.51	42.29	
B0176	Troubleshoot ADF equipment	42.86	1.19	.51	42.80	
B0233	Troubleshoot IF switching systems	78.57	.65	.51	43.31	
B0285	Configure communications or electronic systems for operations	71.43	.71	.51	43.82	60
C0309	Maintain logs, such as in-flight or maintenance	78.57	.64	.50	44.32	
D0160	Onorsto radio fromunau (DE) distribution quatoms	71 /2	70	En	44 B3	

A0025	Participate in general or specialized mission	71.43	.69	.50	45.31
	briefings				
B0231	Repair video systems	71.43	.68	.48	45.80

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
в0197	Troubleshoot AC or DC electrical systems	85.71	.56	.48	46.28	65
B0229	Operate video systems	64.29	.74	.48	46.76	
B0286	Configure quick reaction capable (QRC) equipment	50.00	.95	.48	47.23	
C0307	Initiate software deficiency reports (SDRs)	64.29	.72	.46	47.70	
A0038	Secure mission equipment on aircraft during preflight	78.57	.58	.46	48.16	
B0177	Repair ADF equipment	42.86	1.07	.46	48.61	70
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	71.43	.64	.45	49.07	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	57.14	.78	.44	49.51	
B0280	Operate oxygen systems	71.43	.62	.44	49.95	
F0473	Evaluate progress of trainees	50.00	.87	.44	50.38	
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	78.57	.55	.43	50.82	75
B0248	Troubleshoot hard drive systems, including RMAs	71.43	.60	.43	51.25	
B0139	Operate fiber optics systems	64.29	.66	.42	51.67	
B0193	Operate lighting systems	71.43	.59	.42	52.09	
B0246	Repair BITE	71.43	.59	.42	52.52	
B0136	Operate collection receiver systems	64.29	.66	.42	52.94	80
B0188	Troubleshoot cooling systems	64.29	.66	.42	53.36	
F0464	Counsel trainees on training progress	57.14	.74	.42	53.78	
B0244	Operate built-in test equipment (BITE)	64.29	.64	.41	54.19	
A0037	Review or update isolated personnel report (ISOPREP) cards	78.57	.52	.41	54.60	
C0337	Practice or perform emergency procedures	85.71	.47	.41	55.00	85
B0245	Troubleshoot BITE	71.43	.56	.40	55.40	
B0219	Repair test equipment	57.14	.69	.39	55.80	
B0283	Troubleshoot software	71.43	.53	.38	56.18	
B0287	Remove or reinstall aircraft access plates, panels, or flooring	64.29	.59	.38	56.56	
E0397	Determine or establish work assignments or priorities	50.00	.75	.38	56.94	90
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	50.00	.75	.38	57.31	
B0198	Repair AC or DC electrical systems	64.29	.58	.37	57.69	
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	35.71	1.02	.37	58.05	
F0476	Maintain training records or files	50.00	.72	.36	58.41	
E0382	Adjust daily schedules to meet operational commitments	57.14	.62	.35	58.76	95
B0201	Repair audio switching systems	64.29	.55	.35	59.11	
E0454	Write or indorse military enlisted performance reports (EPRs)	57.14	.61	.35	59.46	
B0151	Operate direction finding (DF) equipment	42.86	.81	.35	59.81	
D0363	Perform classified courier duties	71.43	.48	.35	60.16	
<b>応</b> し 4 3 3	Manage or goordinate ungraded to demounidations	1/ 20	2 12	3 €	60 E0	100

systems equipment with appropriate agencies
Don or doff chemical warfare personal protective
clothing

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0327	Perform in-flight instructor duties	50.00	.69	.34	61.19	
B0200	Troubleshoot audio switching systems	64.29	.53	.34	61.53	
B0182	Troubleshoot relay switching systems	64.29	.53	.34	61.87	
B0249	Repair hard drive systems, including RMAs	64.29	.52	.34	62.20	105
B0199	Operate audio switching systems	50.00	.67	.33	62.54	
F0465	Determine training requirements	50.00	.67	.33	62.87	
E0405	Develop or establish work schedules	35.71	.93	.33	63.20	
E0450	Write recommendations for awards or decorations	42.86	.77	.33	63.53	
B0183	Repair relay switching systems	64.29	.51	.33	63.86	110
B0181	Operate relay switching systems	57.14	.58	.33	64.19	
B0247	Operate hard drive systems, including records management applications (RMAs)	50.00	.65	.32	64.52	
H0520	Identify and report equipment or supply problems	42.86	.75	.32	64.84	
F0463	Conduct on-the-job training (OJT)	50.00	.64	.32	65.16	
B0194	Troubleshoot lighting systems	71.43	.43	.31	65.46	115
G0501	Maintain personal aircrew flight manuals or checklists	64.29	.47	.30	65.77	
F0460	Conduct ground training	50.00	.60	.30	66.07	
E0417	Evaluate personnel for compliance with performance standards	42.86	.68	.29	66.36	
C0314	Operate life support systems	64.29	.45	.29	66.65	
F0474	Evaluate training methods or techniques of instructors	35.71	.80	.29	66.94	120
C0331	Perform postflight inspections	57.14	.50	.29	67.22	
B0284	Repair software	57.14	.50	.28	67.51	
C0321	Perform emergency destruct procedures	78.57	.35	.28	67.79	
F0455	Administer or score tests	50.00	.56	.28	68.07	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	71.43	.39	.28	68.34	125
B0242	Troubleshoot data display systems	50.00	.55	.28	68.62	
B0243	Repair data display systems	50.00	.55	.27	68.89	
C0313	Operate emergency equipment	57.14	.47	.27	69.16	
F0468	Develop training programs, plans, or procedures	35.71	.73	.26	69.42	
C0317	Participate in postmission debriefings	50.00	.51	.25	69.67	130
н0517	Coordinate maintenance of equipment with appropriate agencies	42.86	.59	.25	69.93	
A0003	Assemble professional or personal flight gear	35.71	.70	.25	70.18	
B0195	Repair lighting systems	57.14	.43	.25	70.42	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	35.71	.69	.25	70.67	
F0481	Write training reports	28.57	.86	.24	70.91	135
C0339	Remove or install aircraft light lenses, light bulbs, or batteries	71.43	.34	.24	71.16	
B0175	Operate automatic direction finding (ADF) equipment	28.57	.85	.24	71.40	
C0323	Perform functional check flight (FCF) duties	42.86	.57	.24	71.64	
F0462	Conduct mission qualification training (MQT)	42.86	.56	.24	71.88	
E0387	Complete records of evaluations	35.71	.67	.24	72.12	140
C0335	Position and connect aerospace ground equipment (AGE)	50.00	.47	.24	72.36	
<b>応し30</b> ピ	Council subordinates sonsorning norsonal matters	25 71	66	21	72 60	

E0393	Conduct supervisory performance feedback session	ns 42.86	.54	.23	72.83
B0186	Repair aircraft ADSs, such as PA systems or	35.71	.65	.23	73.06
	interphones				

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
E0385	Assign personnel to work areas or duty positions	42.86	.53	.23	73.29	145
E0404	Develop or establish work methods or procedures	35.71	.63	.22	73.51	
B0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	35.71	.62	.22	73.73	
A0009	Coordinate mission software requirements with appropriate agencies	42.86	.51	.22	73.95	
E0411	Establish performance standards for subordinates	35.71	.61	.22	74.17	
E0398	Determine or evaluate causes of mission operational discrepancies	35.71	.60	.22	74.38	150
E0428	Interpret policies, directives, or procedures for subordinates	35.71	.59	.21	74.59	
B0241	Operate data display systems	42.86	.49	.21	74.80	
D0377	Prepare personal clothing or equipment for deployment	42.86	.49	.21	75.01	
A0035	Review aircrew currency requirements	42.86	.49	.21	75.22	
B0190	Operate cryptographic loading devices	35.71	.57	.20	75.42	155
B0225	Repair TIBSs	35.71	.57	.20	75.63	
G0493	Initiate requests for TDY orders	42.86	.47	.20	75.83	
B0226	Operate alternate mission equipment	42.86	.47	.20	76.04	
F0472	Evaluate effectiveness of training programs, plans, or procedures	35.71	.56	.20	76.24	
B0054	Repair UHF FDM systems	42.86	.47	.20	76.44	160
E0427	Inspect support equipment or special tools, other than life support equipment	35.71	.56	.20	76.63	
F0461	Conduct initial qualification training (IQT)	35.71	.56	.20	76.83	
B0222	Repair cryptographic systems	35.71	.55	.20	77.03	
B0224	Troubleshoot TIBSs	35.71	.55	.20	77.23	
F0470	Develop or procure training materials or aids	35.71	.55	.20	77.42	165
E0390	Conduct self-inspections or self-assessments	35.71	.55	.20	77.62	
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	28.57	.68	.19	77.81	
G0482	Annotate cabinet, safe, or room security forms	42.86	.45	.19	78.00	
B0221	Troubleshoot cryptographic systems	35.71	.53	.19	78.19	
B0227	Troubleshoot alternate mission equipment	42.86	. 44	.19	78.38	170
F0458	Conduct continuation training (CT)	35.71	.53	.19	78.57	
D0379	Reconfigure aircraft for specific mission requirements	42.86	.44	.19	78.76	
E0449	Write job or position descriptions	28.57	.66	.19	78.95	
в0189	Repair cooling systems	35.71	.52	.19	79.14	
H0521	Initiate equipment maintenance actions with appropriate agencies	42.86	.44	.19	79.32	175
E0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments	21.43	.87	.19	79.51	
C0326	Perform in-flight evaluator duties	35.71	.51	.18	79.69	
в0155	Troubleshoot data encryption devices	35.71	.51	.18	79.87	

'Occupational Analysis Program' Pag 'AFOMS (AETC) Randolph AFB TX' 1

Number of Members: 20 gp0013

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

			Sorted	
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	25.25	25.26
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	18.59	43.87
C	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	15.51	59.39
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	13.54	72.94
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	10.71	83.66
	(TO) SYSTEM ACTIVITIES			
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	7.89	91.55
F	PERFORMING TRAINING ACTIVITIES	27	6.17	97.73
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	2.27	100.00

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Number of Members: 20 gp0013

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0028	Perform preflight inspections, other than life support inspections	100.00	.81	.81	.81	
G0487	Destroy COMSEC or classified materials or documents	100.00	.81	.81	1.62	
C0309	Maintain logs, such as in-flight or maintenance	100.00	.79	.79	2.41	
A0024	Obtain and secure COMSEC material	100.00	.77	.77	3.17	
A0022	Obtain classified materials or documents	100.00	.74	.74	3.91	5
A0036	Review emergency procedures	100.00	.74	.74	4.65	
A0003	Assemble professional or personal flight gear	100.00	.74	.74	5.39	
A0013	Determine mission communications requirements	95.00	.77	.74	6.12	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission	95.00	.76	.73	6.85	
	operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders					
C0331	Perform postflight inspections	100.00	.72	.72	7.57	10
A0026	Participate in premission briefings, other than conducting	95.00	.75	.72	8.29	
C0325	Perform in-flight checklist procedures	95.00	.75	.72	9.01	
B0214	Operate identification friend or foe (IFF) systems	100.00	.71	.71	9.72	
C0337	Practice or perform emergency procedures	100.00	.71	.71	10.43	
G0483	Build or prepare COMSEC materials	90.00	.78	.70	11.13	15
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	90.00	.78	.70	11.84	
E0430	Maintain aircrew currency requirements	95.00	.74	.70	12.53	
C0320	Perform crew coordination activities	95.00	.73	.69	13.23	
A0016	Establish communications security (COMSEC)	95.00	.71	.68	13.91	
	requirements					
A0029	Perform preflight life support inspections	90.00	.75	.67	14.58	20
A0002	Assemble communications kits	100.00	.67	.67	15.25	
A0018	Review Air Force Technical Order (AFTO) Forms 781	100.00	.67	.67	15.92	

	Records)
B0091	Operate Have Quick systems
C0319	Perform authentication procedures

95.00	.70	.67	16.58
100.00	.66	.66	17.24

Number O	r members: 20 gp0013					
				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
C0317	Participate in postmission debriefings	90.00	.72	.65	17.89	25
G0482	Annotate cabinet, safe, or room security forms	90.00	.71	.64	18.53	
B0043	Operate high-frequency (HF) voice systems	90.00	.71	.64	19.17	
A0039	Secure personal equipment on aircraft during preflight	90.00	.71	.64	19.81	
B0202	Operate tactical air navigation (TACAN) systems	95.00	.67	.63	20.44	
C0313	Operate emergency equipment	100.00	.63	.63	21.07	30
B0190	Operate cryptographic loading devices	85.00	.74	.63	21.70	
A0038	Secure mission equipment on aircraft during preflight	90.00	.70	.63	22.33	
D0377	Prepare personal clothing or equipment for deployment	85.00	.73	.62	22.96	
A0035	Review aircrew currency requirements	90.00	.69	.62	23.57	
B0070	Operate UHF amplitude modulation (AM) voice systems	85.00	.72	.61	24.18	35
B0220	Operate cryptographic systems	90.00	.68	.61	24.79	
G0501	Maintain personal aircrew flight manuals or checklists	85.00	.70	.60	25.39	
A0025	Participate in general or specialized mission	90.00	.66	.60	25.99	
	briefings					
C0314	Operate life support systems	95.00	.63	.60	26.59	
B0151	Operate direction finding (DF) equipment	95.00	.63	.60	27.18	40
A0008	Coordinate mission requirements, other than software requirements, with appropriate agencies	95.00	.63	.59	27.78	
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	90.00	.66	.59	28.37	
E0382	Adjust daily schedules to meet operational commitments	75.00	.79	.59	28.96	
B0067	Operate demand assigned multiple access (DAMA) systems	100.00	.59	.59	29.55	
A0027	Participate in special operations planning exercises	85.00	.68	.58	30.13	45
	(SOPEs)					
C0333	Perform thruflight inspections	90.00	.63	.56	30.70	
A0014	Determine and perform alternate procedures or	85.00	.66	.56	31.25	
	work-arounds for malfunctioning equipment					
B0215	Troubleshoot IFF systems	90.00	.62	.56	31.81	
в0079	Operate VHF AM systems	85.00	.65	.55	32.36	
A0020	Maintain COMSEC subaccounts	75.00	.73	.55	32.91	50
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	85.00	.64	.55	33.45	
B0280	Operate oxygen systems	80.00	.68	.54	34.00	
G0495	Issue COMSEC materials	80.00	.68	.54	34.54	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	90.00	.60	.54	35.08	
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	80.00	.65	.52	35.60	55
B0044	Troubleshoot HF voice systems	90.00	.57	.51	36.11	
B0163	Operate wideband secure voice (WBSV) cryptographic systems	70.00	.72	.51	36.62	
A0037	Review or update isolated personnel report (ISOPREP) cards	95.00	.52	.49	37.11	
B0082	Operate VHF frequency modulation (FM) systems	80.00	.61	.49	37.60	
E0390	Conduct self-inspections or self-assessments	80.00	.61	.49	38.09	60
GU331	Didk up or turn in signaraft life support equipment	80.00	£1	10	30.03	

C0303	Coordinate systems status with crew members	70.00	.69	.49	39.06
B0172	Operate secure telephone units (STUs)	70.00	.69	.48	39.55
G0490	File in-flight logs in aircraft history books	65.00	.75	.48	40.03

			Avg Pct Time	Sorted Avg Pct Time	Cumulative Avg	Task
Task	Task Statement	Members Performing	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Seq Num
в0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports	65.00	.74	.48	40.52	65
A0031	Perform initialization of mission systems	70.00	.69	.48	41.00	
A0015	Develop mission execution checklists	80.00	.60	.48	41.48	
C0327	Perform in-flight instructor duties	75.00	.64	.48	41.97	
B0203	Troubleshoot TACAN systems	85.00	.56	.48	42.44	
B0050	Troubleshoot UHF SATCOM voice systems	85.00	.55	.47	42.91	70
C0304	Decode or encode messages manually	80.00	.59	.47	43.38	
G0509	Prepare flight publications kits	75.00	.63	.47	43.85	
B0068	Troubleshoot DAMA systems	80.00	.58	.47	44.32	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	75.00	.62	.47	44.79	
B0152	Troubleshoot DF equipment	90.00	.52	.47	45.26	75
C0301	Coordinate phone patches or intercommunications with appropriate personnel	75.00	.62	.47	45.72	
A0004	Conduct premission briefings, including certifications	75.00	.62	.47	46.19	
G0493	Initiate requests for TDY orders	80.00	.58	.47	46.65	
B0080	Troubleshoot VHF AM systems	80.00	.57	.45	47.11	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	85.00	.53	.45	47.56	80
C0321	Perform emergency destruct procedures	90.00	.50	.45	48.01	
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	70.00	.63	.44	48.45	
C0311	Monitor and deploy aircraft defensive systems	85.00	.52	.44	48.89	
D0349	Don or doff chemical warfare personal protective clothing	85.00	.52	.44	49.33	
B0092	Troubleshoot Have Quick systems	85.00	.51	.44	49.77	85
A0011	Determine aircraft status	75.00	.58	.43	50.20	
B0175	Operate automatic direction finding (ADF) equipment	75.00	.55	.41	50.61	
B0083	Troubleshoot VHF FM systems	80.00	.52	.41	51.03	
D0373	Prepare evasive plans of action (EPAs)	80.00	.52	.41	51.44	
G0489	Establish or maintain accountability records for classified materials or documents	65.00	.63	.41	51.85	90
B0154	Operate data encryption devices	60.00	.68	.41	52.26	
E0437	Plan communications support for mission exercises	65.00	.63	.41	52.67	
B0161	Troubleshoot NBSV cryptographic systems	70.00	.58	.41	53.08	
B0221	Troubleshoot cryptographic systems	75.00	.54	.40	53.48	
B0164	Troubleshoot WBSV cryptographic systems	60.00	.67	.40	53.88	95
F0462	Conduct mission qualification training (MQT)	65.00	.62	.40	54.28	
E0413	Evaluate communications operations	55.00	.72	.39	54.68	
D0363	Perform classified courier duties	75.00	.52	.39	55.07	
E0431	Maintain equipment accounts	65.00	.60	.39	55.46	
B0191	Troubleshoot cryptographic loading devices	75.00	.51	.38	55.84 56.22	100

B0285	Configure communications or electronic systems for	60.00	.63	.38	56.60
	operations				
C0326	Perform in-flight evaluator duties	60.00	.62	.37	56.97

prtjob All DAFSC 1A3X1 Amn w/primary mission of COMBAT SHADOW

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
в0103	Operate UHF SATCOM data systems	60.00	.62	.37	57.35	
D0357	Participate in predeployment mobility briefings	75.00	.49	.37	57.71	105
D0381	Store equipment at mission locations	70.00	.52	.37	58.08	
A0001	Annotate mission planning forms	70.00	.52	.36	58.45	
G0491	Identify and report suspected security compromises	75.00	.48	.36	58.80	
F0473	Evaluate progress of trainees	60.00	.59	.36	59.16	
G0513	Review TO changes	60.00	.59	.35	59.51	110
F0464	Counsel trainees on training progress	65.00	.54	.35	59.87	
E0438	Plan communications support for special missions	60.00	.59	.35	60.22	
B0184	Operate aircraft audio distribution systems (ADSs),	65.00	.53	.35	60.56	
	such as public address (PA) systems or interphones					
E0402	Develop self-inspection or self-assessment program checklists	60.00	.57	.34	60.91	
B0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	55.00	.62	.34	61.25	115
F0465	Determine training requirements	65.00	.53	.34	61.59	
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	55.00	.62	.34	61.93	
G0512	Review publications, correspondence, or reports	55.00	.62	.34	62.28	
D0367	Perform standby alert procedures	60.00	.57	.34	62.62	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	55.00	.62	.34	62.96	120
F0463	Conduct on-the-job training (OJT)	55.00	.60	.33	63.29	
C0296	Clean interior of aircraft	65.00	.51	.33	63.62	
D0360	Perform alert crew changeovers	60.00	.55	.33	63.94	
B0071	Troubleshoot UHF AM voice systems	65.00	.50	.33	64.27	
C0323	Perform functional check flight (FCF) duties	60.00	.54	.33	64.60	125
G0502	Maintain publications libraries, other than TO libraries	50.00	.64	.32	64.92	
F0471	Establish or maintain study reference files	55.00	.57	.32	65.23	
B0176	Troubleshoot ADF equipment	70.00	.45	.31	65.55	
B0040	Operate high-power transmitters	55.00	.56	.31	65.85	
C0329	Perform operational checkouts of aircraft mission systems after modifications	70.00	.44	.31	66.16	130
A0005	Coordinate air refueling requirements with flight crews	70.00	.43	.30	66.46	
F0456	Brief personnel concerning training programs or matters	55.00	.55	.30	66.77	
F0476	Maintain training records or files	55.00	.55	.30	67.07	
G0484	Classify information into categories, such as Top Secret, Secret, or Confidential	50.00	.60	.30	67.37	
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	60.00	.50	.30	67.67	135
G0496	Maintain administrative files	55.00	.53	.29	67.96	
E0428	Interpret policies, directives, or procedures for	55.00	.53	.29	68.25	

G0508	Prepare crew travel vouchers	45.00	.65	.29	68.54	
F0460	Conduct ground training	55.00	.53	.29	68.83	
B0244	Operate built-in test equipment (BITE)	50.00	.58	.29	69.12	140

		Sorted						
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task		
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq		
Task	Task Statement	Performing	Performing	All Members	by All Members	Num		
B0281	Troubleshoot oxygen systems	55.00	.52	.29	69.41			
G0510	Prepare travel expense documentation	45.00	.64	.29	69.69			
F0474	Evaluate training methods or techniques of instructors	50.00	.57	.29	69.98			
E0387	Complete records of evaluations	55.00	.52	.28	70.26			
E0411	Establish performance standards for subordinates	50.00	.57	.28	70.55	145		
E0454	Write or indorse military enlisted performance reports (EPRs)	45.00	.62	.28	70.83			
C0310	Monitor passengers	60.00	.47	.28	71.11			
D0371	Practice duress code procedures	65.00	.43	.28	71.39			
G0485	Compile data for records, reports, logs, or trend analyses	55.00	.51	.28	71.66			
E0385	Assign personnel to work areas or duty positions	45.00	.62	.28	71.94	150		
C0318	Perform airborne mission commander/on-scene commander (AMC/OSC) duties	65.00	.43	.28	72.22			
F0469	Develop written tests	45.00	.61	.27	72.49			
D0353	Maintain mobility kits	45.00	.60	.27	72.76			
B0142	Operate computer systems	35.00	.77	.27	73.04			
F0458	Conduct continuation training (CT)	50.00	.54	.27	73.30	155		
G0514	Review TOs for in-flight procedures	50.00	.54	.27	73.57			
E0398	Determine or evaluate causes of mission operational discrepancies	45.00	.60	.27	73.84			
н0517	Coordinate maintenance of equipment with appropriate agencies	45.00	.59	.27	74.11			
D0362	Perform chemical warfare agent decontamination procedures	60.00	.44	.26	74.37			
F0455	Administer or score tests	45.00	.59	.26	74.64	160		
F0470	Develop or procure training materials or aids	50.00	.52	.26	74.90			
B0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	65.00	.40	.26	75.15			
E0395	Counsel subordinates concerning personal matters	55.00	.47	.26	75.41			
C0297	Coordinate communications traffic flow with distinguished visitors or contacts	55.00	.47	.26	75.67			
F0475	Inspect training materials or aids for operation or suitability	50.00	.51	.25	75.92	165		
D0358	Perform aircraft cocking or uncocking procedures	45.00	.56	.25	76.17			
B0155	Troubleshoot data encryption devices	50.00	.50	.25	76.42			
G0497	Maintain contingency plans	40.00	.62	.25	76.67			
B0193	Operate lighting systems	45.00	.55	.25	76.92			
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical	45.00	.55	.25	77.17	170		
	disks, test equipment, video tapes, time modules, or tool kits							
B0173	Troubleshoot STUs	55.00	.45	.25	77.41			
G0499	Maintain FCIFs, MCIFs, or general information files	40.00	.61	.24	77.66			
D0359	Perform alert aircraft changeovers	45.00	.54	.24	77.90			
型の4mの	Write resommendations for awards or descriptions	E0 00	A Q	24	70 1/			

E0417	Evaluate personnel for compliance with performance	45.00	.53	.24	78.38	175
	standards					
F0457	Complete student entry or withdrawal forms	45.00	.52	.23	78.61	

prtjob All DAFSC 1A3X1 Amn w/primary mission of COMBAT SHADOW

'Occupational Analysis Program' Page 6
'AFOMS (AETC) Randolph AFB TX'

		Sorted  Percent of Avg Pct Time Avg Pct Time Cumulative Avg '			Task	
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	45.00	.52	.23	78.85	
E0422	Initiate actions required due to substandard performance of personnel	50.00	.47	.23	79.08	
D0380	Set up mobile telephone/radio equipment	45.00	.52	.23	79.32	
E0397	Determine or establish work assignments or priorities	45.00	.52	.23	79.55	180
G0500	Maintain operational forms	45.00	.52	.23	79.78	

Number of Members: gp0014

> Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

		Sorted		
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	29.19	29.21
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	22.76	51.98
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	34	13.54	65.53
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	11.74	77.27
C	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	11.54	88.82
F	PERFORMING TRAINING ACTIVITIES	27	4.72	93.54
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	3.24	96.78
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	3.21	100.00

Number of Members: 5 gp0014

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
E0382	Adjust daily schedules to meet operational commitments	100.00	1.42	1.42	1.42	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	100.00	1.38	1.38	2.80	
B0056	Troubleshoot INMARSAT systems	100.00	1.33	1.33	4.14	
A0013	Determine mission communications requirements	100.00	1.29	1.29	5.43	
B0055	Operate international maritime satellite (INMARSAT) systems	100.00	1.26	1.26	6.68	5
B0190	Operate cryptographic loading devices	100.00	1.25	1.25	7.93	
B0172	Operate secure telephone units (STUs)	80.00	1.55	1.24	9.17	
B0050	Troubleshoot UHF SATCOM voice systems	100.00	1.23	1.23	10.41	
A0016	Establish communications security (COMSEC) requirements	100.00	1.20	1.20	11.61	
G0487	Destroy COMSEC or classified materials or documents	100.00	1.17	1.17	12.77	10
G0482	Annotate cabinet, safe, or room security forms	100.00	1.17	1.17	13.94	
E0430	Maintain aircrew currency requirements	100.00	1.17	1.17	15.11	
A0003	Assemble professional or personal flight gear	100.00	1.13	1.13	16.24	
A0024	Obtain and secure COMSEC material	100.00	1.12	1.12	17.37	
G0483	Build or prepare COMSEC materials	100.00	1.11	1.11	18.48	15
C0301	Coordinate phone patches or intercommunications with appropriate personnel	80.00	1.34	1.07	19.55	
A0022	Obtain classified materials or documents	100.00	1.07	1.07	20.62	
A0020	Maintain COMSEC subaccounts	100.00	1.06	1.06	21.68	
C0325	Perform in-flight checklist procedures	100.00	1.06	1.06	22.74	
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	100.00	1.04	1.04	23.78	20
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	80.00	1.30	1.04	24.82	
A0039	Secure personal equipment on aircraft during preflight	100.00	1.02	1.02	25.83	
A0030	Perform premission requirements, such as reviewing	100.00	1.02	1.02	26.85	

operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders

'Occupational Analysis Program' Page 2
'AFOMS (AETC) Randolph AFB TX'

		Sorted				
			Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
_		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
B0103	Operate UHF SATCOM data systems	80.00	1.27	1.02	27.87	
G0489	Establish or maintain accountability records for	80.00	1.27	1.01	28.88	25
	classified materials or documents					
B0043	Operate high-frequency (HF) voice systems	80.00	1.23	.99	29.87	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	100.00	.94	.94	30.81	
E0438	Plan communications support for special missions	80.00	1.18	.94	31.75	
G0495	Issue COMSEC materials	80.00	1.17	.94	32.69	
A0026	Participate in premission briefings, other than conducting	100.00	.91	.91	33.60	30
B0173	Troubleshoot STUs	80.00	1.12	.90	34.50	
A0031	Perform initialization of mission systems	80.00	1.12	.89	35.39	
B0214	Operate identification friend or foe (IFF) systems	80.00	1.11	.89	36.28	
C0309	Maintain logs, such as in-flight or maintenance	80.00	1.10	.88	37.16	
B0104	Troubleshoot UHF SATCOM data systems	80.00	1.08	.87	38.03	35
G0491	Identify and report suspected security compromises	80.00	1.08	.86	38.89	
C0297	Coordinate communications traffic flow with	60.00	1.40	.84	39.73	
	distinguished visitors or contacts					
A0004	Conduct premission briefings, including certifications	80.00	1.04	.83	40.56	
A0028	Perform preflight inspections, other than life support	80.00	1.03	.82	41.39	
	inspections					
G0501	Maintain personal aircrew flight manuals or checklists	80.00	1.02	.82	42.20	40
8000A	Coordinate mission requirements, other than software	80.00	.99	.79	42.99	
	requirements, with appropriate agencies					
C0319	Perform authentication procedures	80.00	.99	.79	43.78	
C0320	Perform crew coordination activities	60.00	1.31	.79	44.57	
B0191	Troubleshoot cryptographic loading devices	80.00	.97	.78	45.35	
A0035	Review aircrew currency requirements	80.00	.96	.77	46.11	45
E0447	Schedule personnel for temporary duty (TDY)	60.00	1.27	.76	46.88	
	assignments, leaves, or passes					
B0106	Operate facsimile (fax) systems	60.00	1.25	.75	47.63	
B0244	Operate built-in test equipment (BITE)	60.00	1.18	.71	48.34	
A0038	Secure mission equipment on aircraft during preflight	80.00	.86	.69	49.03	
C0328	Perform operational checkouts of aircraft mission	80.00	.83	.67	49.70	50
	systems after maintenance					
G0508	Prepare crew travel vouchers	60.00	1.10	.66	50.36	
G0510	Prepare travel expense documentation	60.00	1.10	.66	51.02	
B0044	Troubleshoot HF voice systems	60.00	1.10	.66	51.69	
C0317	Participate in postmission debriefings	60.00	1.10	.66	52.35	
G0492	Initiate classified reports, messages, or documents	60.00	1.09	.66	53.00	55
B0220	Operate cryptographic systems	60.00	1.09	.65	53.65	
A0001	Annotate mission planning forms	80.00	.81	.65	54.30	
A0036	Review emergency procedures	80.00	.79	.64	54.93	
B0215	Troubleshoot IFF systems	80.00	.79	.63	55.56	
C0321	Perform emergency destruct procedures	100.00	.59	.59	56.15	60
C0329	Perform operational checkouts of aircraft mission	60.00	.98	.59	56.74	

A0025

80.00

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- 710 -

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
G0507	Prepare administrative or classified materials or documents for mailing, transporting, or issue	40.00	1.46	.58	57.91	
A0037	Review or update isolated personnel report (ISOPREP) cards	80.00	.72	.58	58.49	
G0514	Review TOs for in-flight procedures	60.00	.94	.56	59.05	65
G0484	Classify information into categories, such as Top Secret, Secret, or Confidential	60.00	.92	.55	59.60	
B0167	Troubleshoot patch panels	60.00	.91	.55	60.15	
B0166	Operate patch panels	60.00	.91	.55	60.70	
G0493	Initiate requests for TDY orders	60.00	.89	.54	61.23	
A0009	Coordinate mission software requirements with appropriate agencies	80.00	.67	.53	61.77	70
B0065	Troubleshoot TARSs	60.00	.88	.53	62.30	
B0064	Operate terrestrial aeronautical radio/telephone systems (TARSs)	60.00	.88	.53	62.82	
A0011	Determine aircraft status	60.00	.84	.50	63.32	
B0131	Troubleshoot data switches or hubs	60.00	.83	.50	63.82	
A0006	Coordinate data links with other link players or appropriate link authorization agencies	60.00	.81	.49	64.31	75
C0313	Operate emergency equipment	60.00	.81	.48	64.79	
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	40.00	1.21	.48	65.28	
B0107	Troubleshoot fax systems	60.00	.78	.47	65.75	
B0070	Operate UHF amplitude modulation (AM) voice systems	80.00	.57	.46	66.21	
G0496	Maintain administrative files	40.00	1.15	.46	66.67	80
н0516	Analyze recurring troubles in equipment for materiel deficiency reports (MDRs)	40.00	1.15	.46	67.13	
D0363	Perform classified courier duties	60.00	.76	.46	67.58	
E0431	Maintain equipment accounts	40.00	1.14	.46	68.04	
в0178	Operate carry-on communications or electronics equipment	40.00	1.12	.45	68.49	
в0179	Troubleshoot carry-on communications or electronics equipment	40.00	1.12	.45	68.93	85
A0029	Perform preflight life support inspections	60.00	.73	.44	69.37	
E0413	Evaluate communications operations	40.00	1.09	.44	69.81	
D0350	Establish equipment security at mission locations	40.00	1.08	.43	70.24	
B0154	Operate data encryption devices	40.00	1.08	.43	70.67	
B0285	Configure communications or electronic systems for operations	40.00	1.08	.43	71.10	90
B0155	Troubleshoot data encryption devices	40.00	1.08	.43	71.53	
B0130	Operate data switches or hubs	60.00	.70	.42	71.96	
H0520	Identify and report equipment or supply problems	40.00	1.02	.41	72.37	
H0522	Initiate requisitions for equipment, tools, parts, or supplies	40.00	1.02	.41	72.77	
D0163	Operate widehand secure voice (WDCV) symptographic	40 00	1 02	11	72 10	9.5

systems

A0021 Maintain current status of flight manuals, safety and 40.00 .

operational supplements, or flight crew checklists

.97 .39

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		Percent of Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
н0524	Issue or log turn-ins of equipment, tools, parts, or supplies	40.00	.95	.38	73.95	
F0464	Counsel trainees on training progress	40.00	.90	.36	74.31	
F0468	Develop training programs, plans, or procedures	40.00	.90	.36	74.67	
F0465	Determine training requirements	40.00	.90	.36	75.03	100
F0471	Establish or maintain study reference files	40.00	.90	.36	75.39	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	40.00	.88	.35	75.74	
н0521	Initiate equipment maintenance actions with appropriate agencies	40.00	.84	.33	76.07	
F0475	Inspect training materials or aids for operation or suitability	40.00	.84	.33	76.41	
B0058	Operate satellite aeronautic recovery systems (SARSs)	20.00	1.63	.33	76.74	105
н0530	Prepare letters of justification for supply-related matters	20.00	1.63	.33	77.06	
E0412	Establish procedures for accountability of equipment, tools, parts, or supplies	20.00	1.63	.33	77.39	
н0529	Prepare acceptance documentation for newly installed equipment	20.00	1.63	.33	77.71	
C0337	Practice or perform emergency procedures	60.00	.54	.33	78.04	
B0059	Troubleshoot SARSs	20.00	1.63	.33	78.37	110
D0367	Perform standby alert procedures	20.00	1.63	.33	78.69	
C0322	Perform flight tests for new flight procedures	40.00	.76	.30	79.00	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	40.00	.74	.30	79.29	
B0180	Repair carry-on communications or electronics equipment	40.00	.74	.30	79.59	
A0017	Identify mission software requirements	60.00	.47	.28	79.87	115

Number of Members: 10 gp0015

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

			Sorted	
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	39.16	39.18
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	15.42	54.61
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	14.36	68.99
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	10.88	79.87
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	34	6.84	86.71
F	PERFORMING TRAINING ACTIVITIES	27	6.46	93.18
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	4.68	97.86
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	2.14	100.00

Number of Members: 10 gp0015

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
B0142	Operate computer systems	100.00	1.14	1.14	1.14	
A0031	Perform initialization of mission systems	100.00	1.06	1.06	2.21	
C0325	Perform in-flight checklist procedures	90.00	1.13	1.02	3.23	
B0244	Operate built-in test equipment (BITE)	100.00	1.01	1.01	4.24	
A0036	Review emergency procedures	100.00	.94	.94	5.18	5
B0151	Operate direction finding (DF) equipment	90.00	1.00	.90	6.08	
B0245	Troubleshoot BITE	90.00	1.00	.90	6.98	
C0337	Practice or perform emergency procedures	100.00	.89	.89	7.87	
A0028	Perform preflight inspections, other than life support inspections	100.00	.86	.86	8.73	
B0152	Troubleshoot DF equipment	100.00	.86	.86	9.59	10
B0143	Troubleshoot computer systems	100.00	.86	.86	10.45	
B0040	Operate high-power transmitters	90.00	.94	.84	11.29	
B0149	Troubleshoot signal analysis equipment	100.00	.84	.84	12.13	
B0170	Troubleshoot RF distribution systems	100.00	.84	.84	12.97	
B0148	Operate signal analysis equipment	90.00	.92	.82	13.79	15
B0158	Troubleshoot jamming systems	100.00	.82	.82	14.61	
B0169	Operate radio frequency (RF) distribution systems	90.00	.90	.81	15.42	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	100.00	.80	.80	16.22	
A0011	Determine aircraft status	100.00	.80	.80	17.03	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	90.00	.89	.80	17.83	20
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	100.00	.79	.79	18.62	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	90.00	.87	.78	19.40	
B0193	Operate lighting systems	90.00	.87	.78	20.18	
B0282	Operate software	80.00	.95	.76	20.94	
D0157	Operate iamming quatema	۵۸ ۸۸	Ω Λ	75	21 70	2 E

B0144	Repair computer systems	100.00	.75	.75	22.44
B0041	Troubleshoot high-power transmitters	100.00	.75	.75	23.19
B0187	Operate cooling systems	80.00	.92	.74	23.93

				Sorted		
Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0153	Repair DF equipment	100.00	.73	.73	24.66	
B0246	Repair BITE	90.00	.79	.71	25.37	30
B0288	Remove or replace circuit card assemblies	80.00	.87	.70	26.07	
B0171	Repair RF distribution systems	100.00	.70	.70	26.76	
A0030	Perform premission requirements, such as reviewing	100.00	.70	.70	27.46	
	flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders		.,,		2,7,4,5	
B0197	Troubleshoot AC or DC electrical systems	100.00	.69	.69	28.15	
B0159	Repair jamming systems	100.00	.68	.68	28.83	35
B0217	Operate test equipment	80.00	.83	.66	29.49	
A0039	Secure personal equipment on aircraft during preflight	100.00	.64	.64	30.13	
E0430	Maintain aircrew currency requirements	70.00	.91	.63	30.77	
C0312	Monitor or maintain basic aircraft systems, such as	70.00	.90	.63	31.40	
	hydraulic, pneumatic, or flight control systems					
A0038	Secure mission equipment on aircraft during preflight	100.00	.63	.63	32.02	40
C0335	Position and connect aerospace ground equipment (AGE)	100.00	.62	.62	32.65	
A0025	Participate in general or specialized mission briefings	90.00	.68	.61	33.26	
B0150	Repair signal analysis equipment	80.00	.76	.61	33.87	
C0331	Perform postflight inspections	80.00	.76	.61	34.48	
C0320	Perform crew coordination activities	80.00	.76	.60	35.08	45
C0317	Participate in postmission debriefings	80.00	.75	.60	35.68	
C0334	Pick up or turn in aircraft life support equipment	80.00	.75	.60	36.28	
A0035	Review aircrew currency requirements	80.00	.75	.60	36.88	
G0514	Review TOs for in-flight procedures	80.00	.72	.58	37.46	
A0029	Perform preflight life support inspections	80.00	.71	.57	38.02	50
B0280	Operate oxygen systems	70.00	.80	.56	38.58	
A0003	Assemble professional or personal flight gear	80.00	.69	.56	39.14	
B0188	Troubleshoot cooling systems	80.00	.69	.55	39.69	
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	100.00	.55	.55	40.24	
B0196	Operate alternating current (AC) or direct current (DC) electrical systems	70.00	.79	.55	40.80	55
B0194	Troubleshoot lighting systems	70.00	.78	.54	41.34	
G0513	Review TO changes	80.00	.67	.54	41.88	
A0019	Instruct additional personnel, non-primary crew	90.00	.60	.54	42.41	
	members, or passengers on in-flight or ground emergency procedures and equipment					
C0313	Operate emergency equipment	80.00	.67	.53	42.95	
A0022	Obtain classified materials or documents	90.00	.59	.53	43.48	60
G0482	Annotate cabinet, safe, or room security forms	100.00	.52	.52	44.00	
E0/17	Evaluate personnel for sempliance with performance	70 00	71	En	// E1	

standards
Operate hard drive systems, including records
management applications (RMAs)

B0247

70.00 .74

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45.03

prtjob All DAFSC 1A3X1 Amn w/primary mission of COMPASS CALL

'Occupational Analysis Program' Page 3
'AFOMS (AETC) Randolph AFB TX'

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0226	Operate alternate mission equipment	90.00	.57	.51	45.54	
C0329	Perform operational checkouts of aircraft mission systems after modifications	80.00	.63	.50	46.04	65
G0512	Review publications, correspondence, or reports	60.00	.84	.50	46.55	
C0336	Position or remove aircraft chocks or ground safety pins	90.00	.56	.50	47.05	
C0314	Operate life support systems	80.00	.63	.50	47.55	
G0502	Maintain publications libraries, other than TO libraries	60.00	.84	.50	48.05	
B0218	Troubleshoot test equipment	80.00	.61	.48	48.54	70
F0461	Conduct initial qualification training (IQT)	50.00	.96	.48	49.02	
F0462	Conduct mission qualification training (MQT)	50.00	.96	.48	49.50	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	60.00	.80	.48	49.98	
G0501	Maintain personal aircrew flight manuals or checklists	70.00	.68	.47	50.45	
B0283	Troubleshoot software	60.00	.78	.47	50.92	75
G0504	Maintain TO libraries or files	50.00	.94	.47	51.39	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	60.00	.78	.47	51.86	
C0330	Perform operational tests of program software after modifications	80.00	.58	.47	52.33	
F0464	Counsel trainees on training progress	60.00	.78	.47	52.79	
B0199	Operate audio switching systems	60.00	.77	.46	53.25	80
E0397	Determine or establish work assignments or priorities	70.00	.65	.46	53.71	
B0223	Operate tactical information broadcast systems (TIBSs)	80.00	.56	.45	54.16	
H0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	70.00	.63	.44	54.60	
C0327	Perform in-flight instructor duties	50.00	.88	.44	55.04	
C0310	Monitor passengers	70.00	.61	.43	55.47	85
C0303	Coordinate systems status with crew members	50.00	.86	.43	55.90	
B0042	Repair high-power transmitters	80.00	.53	.43	56.32	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	60.00	.69	.41	56.74	
F0474	Evaluate training methods or techniques of instructors	40.00	1.03	.41	57.15	
B0248	Troubleshoot hard drive systems, including RMAs	70.00	.59	.41	57.56	90
E0398	Determine or evaluate causes of mission operational discrepancies	50.00	.82	.41	57.98	
B0227	Troubleshoot alternate mission equipment	90.00	.45	.41	58.38	
A0026	Participate in premission briefings, other than conducting	60.00	.67	.40	58.79	
B0198	Repair AC or DC electrical systems	70.00	.57	.40	59.19	
F0473	Evaluate progress of trainees	40.00	1.00	.40	59.59	95
B0285	Configure communications or electronic systems for operations	50.00	.76	.38	59.97	
A0037	Review or update isolated personnel report (ISOPREP)	80.00	.48	.38	60.35	

D0351	Fire weapons, such as 9mm handguns or M-16 rifles	80.00	.47	.37	60.72
E0454	Write or indorse military enlisted performance reports	60.00	.62	.37	61.09
	(EPRs)				

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0224	Troubleshoot TIBSs	90.00	.41	.37	61.46	100
E0418	Evaluate personnel for promotion, demotion, reclassification, or special awards	50.00	.74	.37	61.83	
D0377	Prepare personal clothing or equipment for deployment	70.00	.53	.37	62.20	
C0309	Maintain logs, such as in-flight or maintenance	50.00	.73	.37	62.56	
B0200	Troubleshoot audio switching systems	60.00	.61	.36	62.93	
E0393	Conduct supervisory performance feedback sessions	60.00	.60	.36	63.29	105
н0517	Coordinate maintenance of equipment with appropriate agencies	60.00	.60	.36	63.65	
C0326	Perform in-flight evaluator duties	40.00	.85	.34	63.99	
D0363	Perform classified courier duties	80.00	.42	.34	64.32	
C0341	Static ground aircraft	70.00	.48	.33	64.66	
E0411	Establish performance standards for subordinates	50.00	.66	.33	64.99	110
D0366	Perform first-aid lifesaving techniques	100.00	.33	.33	65.32	
F0456	Brief personnel concerning training programs or matters	50.00	.65	.32	65.64	
E0382	Adjust daily schedules to meet operational commitments	60.00	.52	.31	65.95	
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	50.00	.62	.31	66.27	
E0428	Interpret policies, directives, or procedures for subordinates	40.00	.77	.31	66.57	115
B0228	Repair alternate mission equipment	90.00	.34	.31	66.88	
G0511	Research TO indexes	40.00	.75	.30	67.18	
B0189	Repair cooling systems	40.00	.75	.30	67.48	
E0395	Counsel subordinates concerning personal matters	50.00	.58	.29	67.77	
F0465	Determine training requirements	40.00	.73	.29	68.06	120
B0043	Operate high-frequency (HF) voice systems	40.00	.73	.29	68.36	
F0468	Develop training programs, plans, or procedures	50.00	.57	.28	68.64	
D0354	Operate portable radios	60.00	.47	.28	68.92	
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	40.00	.70	.28	69.20	
C0339	Remove or install aircraft light lenses, light bulbs, or batteries	60.00	.46	.28	69.48	125
G0488	Establish or maintain TO management system accounts	30.00	.91	.27	69.75	
F0460	Conduct ground training	50.00	.54	.27	70.02	
E0427	Inspect support equipment or special tools, other than life support equipment	50.00	.54	.27	70.29	
C0321	Perform emergency destruct procedures	80.00	.33	.27	70.56	
F0458	Conduct continuation training (CT)	40.00	.66	.27	70.82	130
E0422	Initiate actions required due to substandard performance of personnel	50.00	.52	.26	71.09	
B0249	Repair hard drive systems, including RMAs	60.00	.43	.26	71.34	
B0225	Repair TIBSs	60.00	.43	.26	71.60	
E0387	Complete records of evaluations	50.00	.51	.26	71.86	
20100	Maintain ECTEs MCTEs or conoral information files	30 00	0 <i>C</i>	26	79 19	125

F0476	Maintain training records or files	40.00	.64	.26	72.37
G0508	Prepare crew travel vouchers	50.00	.50	.25	72.63

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
D0362	Perform chemical warfare agent decontamination procedures	50.00	.50	.25	72.88	
E0420	Evaluate technical order (TO) improvement reports	40.00	.63	.25	73.13	
B0181	Operate relay switching systems	40.00	.63	.25	73.38	140
G0509	Prepare flight publications kits	30.00	.84	.25	73.63	
B0281	Troubleshoot oxygen systems	60.00	.42	.25	73.88	
E0450	Write recommendations for awards or decorations	50.00	.50	.25	74.13	
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	40.00	.62	.25	74.38	
G0505	Maintain or update status indicators, such as boards, graphs, or charts	50.00	.49	.25	74.63	145
B0284	Repair software	30.00	.81	.24	74.87	
C0322	Perform flight tests for new flight procedures	40.00	.61	.24	75.11	
E0445	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	40.00	.61	.24	75.36	
B0233	Troubleshoot IF switching systems	50.00	.48	.24	75.60	
B0234	Repair IF switching systems	50.00	.48	.24	75.84	150
F0469	Develop written tests	40.00	.60	.24	76.07	
C0293	Analyze equipment for optimum mission configurations	30.00	.79	.24	76.31	
B0182	Troubleshoot relay switching systems	40.00	.57	.23	76.54	
F0455	Administer or score tests	20.00	1.11	.22	76.76	
E0392	Conduct supervisory orientations for newly assigned personnel	40.00	.56	.22	76.98	155
F0471	Establish or maintain study reference files	30.00	.74	.22	77.20	
E0390	Conduct self-inspections or self-assessments	30.00	.74	.22	77.42	
B0137	Troubleshoot collection receiver systems	30.00	.73	.22	77.64	
B0138	Repair collection receiver systems	30.00	.73	.22	77.86	
C0305	Deploy survival gear, such as MA-1 kits	50.00	.44	.22	78.09	160
C0295	Clean exterior of aircraft	40.00	.55	.22	78.30	
D0357	Participate in predeployment mobility briefings	50.00	.44	.22	78.52	
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	40.00	.54	.22	78.74	
B0179	Troubleshoot carry-on communications or electronics equipment	40.00	.54	.22	78.95	
D0361	Perform cargo courier duties	50.00	.43	.22	79.17	165
D0347	Determine personnel or equipment requirements for mission deployments	40.00	.53	.21	79.38	
G0489	Establish or maintain accountability records for classified materials or documents	40.00	.53	.21	79.60	
D0379	Reconfigure aircraft for specific mission requirements	50.00	.42	.21	79.81	

Number of Members: 21

gp0016

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

		Sorted			
		Number	Average Percent	Cumulative Average	
		of Tasks	Time Spent by	Percent Time Spent	
Duty		in Duty	All Members	by All Members	
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	39.89	39.91	
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	20.97	60.90	
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	13.85	74.76	
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	9.30	84.06	
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	6.78	90.85	
	(TO) SYSTEM ACTIVITIES				
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	4.25	95.10	
F	PERFORMING TRAINING ACTIVITIES	27	3.78	98.88	
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.12	100.00	

Number of Members: 21 gp0016

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

		Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0004	Conduct premission briefings, including certifications	90.48	1.72	1.56	1.56	
C0315	Operate or monitor crew member terminals (CMTs)	95.24	1.03	.99	2.55	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	100.00	.97	.97	3.52	
C0320	Perform crew coordination activities	95.24	1.02	.97	4.49	
A0006	Coordinate data links with other link players or appropriate link authorization agencies	100.00	.96	.96	5.45	5
C0325	Perform in-flight checklist procedures	90.48	1.02	.92	6.37	
B0124	Operate joint tactical information distribution systems (JTIDSs)	95.24	.96	.91	7.28	
A0028	Perform preflight inspections, other than life support inspections	90.48	1.00	.90	8.18	
A0024	Obtain and secure COMSEC material	95.24	.91	.87	9.05	
B0121	Operate surveillance control data links (SCDLs)	95.24	.89	.85	9.90	10
A0003	Assemble professional or personal flight gear	100.00	.84	.84	10.74	
B0125	Troubleshoot JTIDSs	95.24	.89	.84	11.59	
A0036	Review emergency procedures	85.71	.96	.82	12.41	
A0016	Establish communications security (COMSEC) requirements	90.48	.89	.80	13.21	
B0122	Troubleshoot SCDLs	95.24	.84	.80	14.01	15
B0223	Operate tactical information broadcast systems (TIBSs)	90.48	.88	.79	14.81	
A0022	Obtain classified materials or documents	90.48	.86	.78	15.59	
A0025	Participate in general or specialized mission briefings	85.71	.91	.78	16.36	
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	100.00	.77	.77	17.14	
A0031	Perform initialization of mission systems	80.95	.95	.77	17.91	20
B0043	Operate high-frequency (HF) voice systems	95.24	.79	.75	18.66	
в0079	Operate VHF AM systems	95.24	.78	.75	19.40	
DAAQ1	Operate Harro Ouigh greateme	0	9.7	71	20 15	

B0082	Operate VHF frequency modulation (FM) systems	95.24	.78	.74	20.89	
B0103	Operate UHF SATCOM data systems	95.24	.78	.74	21.63	25
C0337	Practice or perform emergency procedures	85.71	.84	.72	22.35	

		Percent of Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing		All Members	by All Members	Num
в0050	Troubleshoot UHF SATCOM voice systems	95.24	.75	.72	23.06	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	80.95	.88	.71	23.77	
C0309	Maintain logs, such as in-flight or maintenance	85.71	.83	.71	24.48	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	90.48	.77	.70	25.18	30
B0044	Troubleshoot HF voice systems	100.00	.70	.70	25.88	
A0001	Annotate mission planning forms	95.24	.73	.70	26.58	
B0190	Operate cryptographic loading devices	85.71	.80	.69	27.27	
B0224	Troubleshoot TIBSs	85.71	.79	.68	27.94	
A0039	Secure personal equipment on aircraft during preflight	90.48	.73	.66	28.60	35
C0317	Participate in postmission debriefings	76.19	.86	.66	29.26	
B0070	Operate UHF amplitude modulation (AM) voice systems	71.43	.92	.66	29.92	
B0163	Operate wideband secure voice (WBSV) cryptographic systems	85.71	.76	.65	30.57	
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	85.71	.76	.65	31.23	
B0092	Troubleshoot Have Quick systems	95.24	.68	.65	31.88	40
A0002	Assemble communications kits	76.19	.83	.63	32.51	
A0009	Coordinate mission software requirements with appropriate agencies	85.71	.73	.62	33.13	
G0514	Review TOs for in-flight procedures	66.67	.93	.62	33.75	
B0083	Troubleshoot VHF FM systems	95.24	.65	.62	34.37	
B0104	Troubleshoot UHF SATCOM data systems	90.48	.68	.61	34.98	45
B0080	Troubleshoot VHF AM systems	95.24	.64	.61	35.59	
G0483	Build or prepare COMSEC materials	76.19	.79	.60	36.20	
A0013	Determine mission communications requirements	76.19	.79	.60	36.80	
B0164	Troubleshoot WBSV cryptographic systems	85.71	.69	.59	37.39	
B0220	Operate cryptographic systems	76.19	.77	.59	37.97	50
B0071	Troubleshoot UHF AM voice systems	71.43	.82	.58	38.56	
A0029	Perform preflight life support inspections	66.67	.87	.58	39.14	
A0026	Participate in premission briefings, other than conducting	76.19	.76	.58	39.72	
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	76.19	.75	.57	40.29	
G0501	Maintain personal aircrew flight manuals or checklists	71.43	.78	.56	40.85	55
A0037	Review or update isolated personnel report (ISOPREP) cards	85.71	.65	.55	41.40	
A0038	Secure mission equipment on aircraft during preflight	71.43	.76	.55	41.95	
C0301	Coordinate phone patches or intercommunications with appropriate personnel	76.19	.72	.55	42.49	
C0319	Perform authentication procedures	85.71	.63	.54	43.03	
BU38U	Operate ovigen gratems	71 /2	75	E /	12 57	60

C0313	Operate emergency equipment	85.71	.62	.53	44.10
A0035	Review aircrew currency requirements	61.90	.85	.53	44.63
G0482	Annotate cabinet, safe, or room security forms	76.19	.69	.52	45.16

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
в0285	Configure communications or electronic systems for operations	61.90	.84	.52	45.67	
A0005	Coordinate air refueling requirements with flight crews	80.95	.64	.52	46.19	65
A0011	Determine aircraft status	85.71	.60	.51	46.71	
C0303	Coordinate systems status with crew members	71.43	.71	.51	47.21	
E0430	Maintain aircrew currency requirements	61.90	.82	.51	47.72	
C0329	Perform operational checkouts of aircraft mission	66.67	.76	.50	48.22	
	systems after modifications					
C0314	Operate life support systems	76.19	.65	.49	48.72	70
B0191	Troubleshoot cryptographic loading devices	80.95	.60	.49	49.21	
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	66.67	.73	.48	49.69	
G0487	Destroy COMSEC or classified materials or documents	80.95	.60	.48	50.17	
A0014	Determine and perform alternate procedures or	80.95	.58	.47	50.65	
	work-arounds for malfunctioning equipment					
B0214	Operate identification friend or foe (IFF) systems	66.67	.70	.47	51.11	75
B0154	Operate data encryption devices	61.90	.75	.47	51.58	
E0454	Write or indorse military enlisted performance reports (EPRs)	52.38	.89	.46	52.04	
A0017	Identify mission software requirements	66.67	.69	.46	52.50	
B0184	Operate aircraft audio distribution systems (ADSs),	71.43	.63	.45	52.95	
	such as public address (PA) systems or interphones					
C0321	Perform emergency destruct procedures	90.48	.49	.44	53.39	80
G0512	Review publications, correspondence, or reports	52.38	.82	.43	53.82	
B0161	Troubleshoot NBSV cryptographic systems	76.19	.56	.43	54.24	
D0377	Prepare personal clothing or equipment for deployment	66.67	.64	.42	54.67	
в0155	Troubleshoot data encryption devices	71.43	.59	.42	55.09	
B0118	Operate tactical digital information links (TADILs)	42.86	.99	.42	55.52	85
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	61.90	.68	.42	55.94	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	61.90	.67	.42	56.35	
B0045	Repair HF voice systems	57.14	.72	.41	56.76	
B0244	Operate built-in test equipment (BITE)	52.38	.78	.41	57.17	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	61.90	.66	.41	57.58	90
в0126	Repair JTIDSs	52.38	.76	.40	57.97	
G0513	Review TO changes	47.62	.83	.40	58.37	
B0123	Repair SCDLs	52.38	.75	.39	58.77	
B0221	Troubleshoot cryptographic systems	76.19	.51	.39	59.16	
G0490	File in-flight logs in aircraft history books	57.14	.68	.39	59.55	95
C0330	Perform operational tests of program software after modifications	57.14	.66	.38	59.92	
C0323	Perform functional check flight (FCF) duties	57.14	.65	.37	60.30	
BU3U8	Operate flight management gratema (EMCa) grah as EMC	61 00	60	27	60 67	

B0215	Troubleshoot IFF systems	76.19	.48	.37	61.04	
E0437	Plan communications support for mission exercises	52.38	.69	.36	61.40	100

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		Percent of Members	Avg Pct Time Spent by Mbrs	Avg Pct Time Spent by	Cumulative Avg Pct Time Spent	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
C0322	Perform flight tests for new flight procedures	47.62	.76	.36	61.76	
B0282	Operate software	47.62	.75	.36	62.12	
E0395	Counsel subordinates concerning personal matters	57.14	.62	.36	62.47	
B0209	Troubleshoot FMSs, such as FMS 800	66.67	.53	.35	62.83	
B0040	Operate high-power transmitters	42.86	.81	.35	63.17	105
B0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	71.43	.49	.35	63.52	
в0093	Repair Have Quick systems	52.38	.65	.34	63.86	
B0225	Repair TIBSs	47.62	.70	.33	64.19	
E0413	Evaluate communications operations	52.38	.63	.33	64.52	
E0393	Conduct supervisory performance feedback sessions	52.38	.62	.33	64.85	110
B0119	Troubleshoot TADILs	42.86	.76	.33	65.17	
C0331	Perform postflight inspections	52.38	.61	.32	65.50	
C0296	Clean interior of aircraft	57.14	.55	.31	65.81	
F0458	Conduct continuation training (CT)	47.62	.66	.31	66.12	
C0327	Perform in-flight instructor duties	42.86	.73	.31	66.44	115
E0411	Establish performance standards for subordinates	38.10	.82	.31	66.75	
B0084	Repair VHF FM systems	52.38	.59	.31	67.06	
D0358	Perform aircraft cocking or uncocking procedures	61.90	.50	.31	67.37	
B0142	Operate computer systems	47.62	.64	.30	67.67	
в0088	Operate VHF single-channel ground-to-air radio systems (SINCGARSs)	57.14	.53	.30	67.97	120
B0051	Repair UHF SATCOM voice systems	47.62	.63	.30	68.27	
E0382	Adjust daily schedules to meet operational commitments	38.10	.79	.30	68.57	
D0349	Don or doff chemical warfare personal protective clothing	57.14	.52	.30	68.87	
C0333	Perform thruflight inspections	33.33	.89	.30	69.17	
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	57.14	.52	.30	69.46	125
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	42.86	.69	.30	69.76	
B0105	Repair UHF SATCOM data systems	47.62	.62	.29	70.05	
B0081	Repair VHF AM systems	52.38	.55	.29	70.34	
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	57.14	.50	.28	70.62	
F0461	Conduct initial qualification training (IQT)	42.86	.66	.28	70.91	130
E0397	Determine or establish work assignments or priorities	33.33	.85	.28	71.19	
B0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	42.86	.66	.28	71.47	
B0041	Troubleshoot high-power transmitters	38.10	.74	.28	71.76	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	66.67	.42	.28	72.04	
B0165	Repair WBSV cryptographic systems	38.10	.73	.28	72.31	135
F0460	Conduct ground training	38.10	.73	.28	72.59	
B0291	Request, receive, or transmit flight-following	47.62	.58	.28	72.86	

weather reports Repair UHF AM voice systems B0072

42.86 .61

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				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
F0456	Brief personnel concerning training programs or matters	38.10	.69	.26	73.39	
E0392	Conduct supervisory orientations for newly assigned personnel	38.10	.69	.26	73.65	140
F0463	Conduct on-the-job training (OJT)	42.86	.61	.26	73.91	
C0293	Analyze equipment for optimum mission configurations	42.86	.60	.26	74.17	
B0089	Troubleshoot VHF SINCGARSs	57.14	.44	.25	74.42	
E0438	Plan communications support for special missions	33.33	.76	.25	74.68	
B0193	Operate lighting systems	38.10	.66	.25	74.93	145
D0371	Practice duress code procedures	57.14	.44	.25	75.18	
F0462	Conduct mission qualification training (MQT)	38.10	.66	.25	75.43	
B0283	Troubleshoot software	33.33	.74	.25	75.68	
C0305	Deploy survival gear, such as MA-1 kits	61.90	.40	.25	75.93	
D0363	Perform classified courier duties	61.90	.40	.25	76.17	150
E0450	Write recommendations for awards or decorations	33.33	.74	.25	76.42	
B0074	Troubleshoot commercial-band UHF/VHF transmitters	42.86	.57	.24	76.66	
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	23.81	1.00	.24	76.90	
E0428	Interpret policies, directives, or procedures for subordinates	33.33	.72	.24	77.14	
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	38.10	.61	.23	77.37	155
G0493	Initiate requests for TDY orders	42.86	.55	.23	77.60	
F0464	Counsel trainees on training progress	38.10	.61	.23	77.84	
E0422	Initiate actions required due to substandard performance of personnel	38.10	.61	.23	78.07	
G0499	Maintain FCIFs, MCIFs, or general information files	28.57	.80	.23	78.30	
E0449	Write job or position descriptions	28.57	.79	.22	78.52	160
B0186	Repair aircraft ADSs, such as PA systems or interphones	38.10	.59	.22	78.75	
E0383	Analyze technical reports	33.33	.66	.22	78.97	
B0075	Repair commercial-band UHF/VHF transmitters	33.33	.65	.22	79.18	
E0405	Develop or establish work schedules	28.57	.76	.22	79.40	
D0357	Participate in predeployment mobility briefings	42.86	.49	.21	79.61	165
G0515	Write minutes of briefings, conferences, or meetings	38.10	.56	.21	79.82	

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Number of Members: 64

gp0017

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

			Sorted	
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	42.65	42.67
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	17.86	60.53
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	11.90	72.44
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	8.27	80.71
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	7.84	88.56
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	5.88	94.43
	(TO) SYSTEM ACTIVITIES			
F	PERFORMING TRAINING ACTIVITIES	27	4.54	98.97
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.03	100.00

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0036	Review emergency procedures	79.69	2.07	1.65	1.65	
D0360	Perform alert crew changeovers	84.38	1.92	1.62	3.27	
A0030	Perform premission requirements, such as reviewing	82.81	1.87	1.55	4.82	
A0030	flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	02.01	1.07	1.33	1.02	
D0359	Perform alert aircraft changeovers	78.12	1.82	1.42	6.24	
D0368	Practice alert force or alert reaction exercises	75.00	1.76	1.32	7.57	5
D0367	Perform standby alert procedures	76.56	1.68	1.29	8.85	
C0325	Perform in-flight checklist procedures	76.56	1.64	1.25	10.11	
A0024	Obtain and secure COMSEC material	65.62	1.84	1.21	11.32	
B0190	Operate cryptographic loading devices	68.75	1.57	1.08	12.40	
C0309	Maintain logs, such as in-flight or maintenance	65.62	1.55	1.01	13.41	10
A0003	Assemble professional or personal flight gear	62.50	1.57	.98	14.39	
B0109	Operate military strategic, tactical and relay (MILSTAR) terminals	62.50	1.55	.97	15.36	
B0052	Operate UHF frequency division multiplexer (FDM) systems	62.50	1.47	.92	16.28	
B0112	Operate message processing systems (MPSs)	48.44	1.89	.91	17.19	
C0320	Perform crew coordination activities	67.19	1.28	.86	18.05	15
A0022	Obtain classified materials or documents	67.19	1.26	.85	18.90	
B0113	Troubleshoot MPSs	59.38	1.41	.84	19.74	
A0039	Secure personal equipment on aircraft during preflight	75.00	1.06	.80	20.53	
B0280	Operate oxygen systems	60.94	1.29	.79	21.32	
A0026	Participate in premission briefings, other than conducting	62.50	1.25	.78	22.10	20
B0053	Troubleshoot UHF FDM systems	51.56	1.51	.78	22.88	
B0110	Troubleshoot MILSTAR terminals	68.75	1.13	.78	23.65	
A0025	Participate in general or specialized mission	67.19	1.12	.76	24.41	

A0031	Perform initialization of mission systems	57.81	1.30	.75	25.16	
B0154	Operate data encryption devices	53.12	1.40	.74	25.90	25
G0487	Destroy COMSEC or classified materials or documents	50.00	1.47	.74	26.64	

Number of Members: 64 gp0017

				Sorted		
		Percent or Members	Avg Pct Time	Avg Pct Time Spent by	Cumulative Avg	Task
Task	Task Statement	Performing	Spent by Mbrs Performing	All Members	Pct Time Spent by All Members	Seq Num
IGSK	TABA BLACEMENT	relionming	rerrorming	AII Members	by All Members	Num
E0430	Maintain aircrew currency requirements	54.69	1.32	.72	27.36	
A0038	Secure mission equipment on aircraft during preflight	67.19	1.07	.72	28.08	
C0313	Operate emergency equipment	67.19	1.06	.71	28.79	
B0220	Operate cryptographic systems	54.69	1.26	.69	29.48	30
B0054	Repair UHF FDM systems	35.94	1.84	.66	30.14	
B0067	Operate demand assigned multiple access (DAMA) systems	56.25	1.16	.65	30.79	
B0070	Operate UHF amplitude modulation (AM) voice systems	51.56	1.26	.65	31.44	
C0331	Perform postflight inspections	60.94	1.04	.63	32.08	
A0035	Review aircrew currency requirements	51.56	1.22	.63	32.71	35
C0337	Practice or perform emergency procedures	64.06	.98	.63	33.34	
A0028	Perform preflight inspections, other than life support inspections	54.69	1.14	.62	33.96	
B0040	Operate high-power transmitters	51.56	1.20	.62	34.58	
в0285	Configure communications or electronic systems for operations	37.50	1.61	.60	35.18	
A0006	Coordinate data links with other link players or appropriate link authorization agencies	40.62	1.48	.60	35.78	40
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	56.25	1.06	.59	36.37	
B0044	Troubleshoot HF voice systems	53.12	1.07	.57	36.94	
в0083	Troubleshoot VHF FM systems	48.44	1.16	.56	37.50	
E0382	Adjust daily schedules to meet operational commitments	42.19	1.33	.56	38.06	
B0050	Troubleshoot UHF SATCOM voice systems	53.12	1.04	.55	38.62	45
B0041	Troubleshoot high-power transmitters	50.00	1.09	.55	39.16	
A0014	Determine and perform alternate procedures or	53.12	1.01	.53	39.70	
	work-arounds for malfunctioning equipment					
B0043	Operate high-frequency (HF) voice systems	51.56	1.03	.53	40.23	
D0377	Prepare personal clothing or equipment for deployment	48.44	1.09	.53	40.76	
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	48.44	1.09	.53	41.29	50
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	46.88	1.11	.52	41.80	
B0103	Operate UHF SATCOM data systems	43.75	1.18	.52	42.32	
B0172	Operate secure telephone units (STUs)	46.88	1.09	.51	42.83	
B0114	Repair MPSs	43.75	1.15	.50	43.33	
B0104	Troubleshoot UHF SATCOM data systems	53.12	.94	.50	43.83	55
B0244	Operate built-in test equipment (BITE)	50.00	.99	.50	44.33	
A0019	Instruct additional personnel, non-primary crew	34.38	1.43	.49	44.82	
	members, or passengers on in-flight or ground emergency procedures and equipment					
B0173	Troubleshoot STUs	50.00	.98	.49	45.30	
C0301	Coordinate phone patches or intercommunications with	46.88	1.04	.49	45.79	

C0327	Perform in-flight instructor duties	43.75	1.10	.48	46.27	60
B0096	Repair LF/VLF PA-Cs	29.69	1.62	.48	46.76	
A0004	Conduct premission briefings, including certifications	48.44	.99	.48	47.23	

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0221	Troubleshoot cryptographic systems	54.69	.87	.48	47.71	
B0155	Troubleshoot data encryption devices	54.69	.86	.47	48.18	
B0191	Troubleshoot cryptographic loading devices	53.12	.87	.46	48.64	65
C0303	Coordinate systems status with crew members	46.88	.99	.46	49.11	
B0100	Operate HF data systems	46.88	.98	.46	49.57	
C0314	Operate life support systems	51.56	.88	.46	50.02	
B0068	Troubleshoot DAMA systems	56.25	.81	.45	50.48	
A0020	Maintain COMSEC subaccounts	15.62	2.82	.44	50.92	70
A0001	Annotate mission planning forms	25.00	1.74	.43	51.35	
G0499	Maintain FCIFs, MCIFs, or general information files	31.25	1.37	.43	51.78	
G0495	Issue COMSEC materials	26.56	1.60	.42	52.20	
C0317	Participate in postmission debriefings	40.62	1.04	.42	52.63	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	46.88	.90	.42	53.05	75
B0111	Repair MILSTAR terminals	42.19	.99	.42	53.46	
A0013	Determine mission communications requirements	43.75	.94	.41	53.87	
B0051	Repair UHF SATCOM voice systems	37.50	1.08	.41	54.28	
F0463	Conduct on-the-job training (OJT)	37.50	1.08	.41	54.69	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	42.19	.95	.40	55.09	80
B0045	Repair HF voice systems	37.50	1.06	.40	55.48	
F0461	Conduct initial qualification training (IQT)	35.94	1.09	.39	55.87	
D0379	Reconfigure aircraft for specific mission requirements	34.38	1.12	.39	56.26	
B0288	Remove or replace circuit card assemblies	29.69	1.30	.38	56.64	
F0462	Conduct mission qualification training (MQT)	35.94	1.07	.38	57.03	85
B0094	Operate LF/VLF power amplifier-couplers (PA-Cs)	40.62	.94	.38	57.41	
B0196	Operate alternating current (AC) or direct current (DC) electrical systems	29.69	1.26	.38	57.78	
F0464	Counsel trainees on training progress	39.06	.96	.37	58.16	
B0101	Troubleshoot HF data systems	46.88	.79	.37	58.53	
в0055	Operate international maritime satellite (INMARSAT) systems	46.88	.78	.37	58.90	90
B0046	Operate automatic link establishment (ALE) systems	37.50	.96	.36	59.25	
B0193	Operate lighting systems	42.19	.84	.36	59.61	
F0476	Maintain training records or files	31.25	1.13	.35	59.96	
G0508	Prepare crew travel vouchers	32.81	1.07	.35	60.32	
A0002	Assemble communications kits	48.44	.72	.35	60.66	95
G0513	Review TO changes	34.38	1.01	.35	61.01	
B0166	Operate patch panels	34.38	1.01	.35	61.36	
B0042	Repair high-power transmitters	31.25	1.11	.35	61.70	
C0321	Perform emergency destruct procedures	43.75	.79	.35	62.05	
B0071	Troubleshoot UHF AM voice systems	50.00	.69	.34	62.39	100
C0319	Perform authentication procedures	43.75	.78	.34	62.73	
B0187	Operate cooling systems	26.56	1.27	.34	63.07	
B0161	Troubleshoot NBSV cryptographic systems	46.88	.71	.33	63.41	

B0082	Operate VHF frequency modulation (FM) systems	46.88	.70	.33	64.06	105
C0329	Perform operational checkouts of aircraft mission	42.19	.77	.32	64.39	
	systems after modifications					

Number of Members: 64 gp0017

		Sorted				
Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
		_	_		-	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	35.94	.90	.32	64.71	
F0458	Conduct continuation training (CT)	31.25	1.02	.32	65.03	
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	35.94	.88	.32	65.35	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	40.62	.78	.32	65.66	110
C0296	Clean interior of aircraft	35.94	.88	.32	65.98	
B0106	Operate facsimile (fax) systems	37.50	.82	.31	66.29	
в0056	Troubleshoot INMARSAT systems	46.88	.65	.31	66.59	
E0454	Write or indorse military enlisted performance reports (EPRs)	31.25	.97	.30	66.90	
B0047	Troubleshoot ALE systems	42.19	.72	.30	67.20	115
B0095	Troubleshoot LF/VLF PA-Cs	35.94	.83	.30	67.50	
B0199	Operate audio switching systems	32.81	.90	.30	67.80	
C0343	Utilize core automated maintenance system (CAMS)	23.44	1.26	.30	68.09	
B0217	Operate test equipment	31.25	.94	.29	68.39	
G0501	Maintain personal aircrew flight manuals or checklists	26.56	1.09	.29	68.68	120
B0107	Troubleshoot fax systems	40.62	.71	.29	68.96	
B0079	Operate VHF AM systems	35.94	.78	.28	69.24	
A0016	Establish communications security (COMSEC) requirements	29.69	.93	.28	69.52	
B0085	Operate VHF digital encryption standards (DESs)	39.06	.70	.27	69.80	
A0029	Perform preflight life support inspections	28.12	.97	.27	70.07	125
E0387	Complete records of evaluations	28.12	.95	.27	70.33	
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	29.69	.89	.26	70.60	
B0105	Repair UHF SATCOM data systems	32.81	.79	.26	70.86	
C0323	Perform functional check flight (FCF) duties	29.69	.87	.26	71.11	
B0174	Repair STUs	28.12	.90	.25	71.37	130
B0167	Troubleshoot patch panels	29.69	.85	.25	71.62	
B0245	Troubleshoot BITE	31.25	.81	.25	71.87	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	29.69	.84	.25	72.12	
D0363	Perform classified courier duties	29.69	.84	.25	72.37	
D0371	Practice duress code procedures	32.81	.75	.25	72.62	135
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	31.25	.79	.25	72.87	
E0393	Conduct supervisory performance feedback sessions	29.69	.83	.25	73.11	
G0514	Review TOs for in-flight procedures	26.56	.92	.25	73.36	
C0297	Coordinate communications traffic flow with distinguished visitors or contacts	26.56	.92	.24	73.60	
B0086	Troubleshoot VHF DESs	37.50	.64	.24	73.84	140
B0069	Repair DAMA systems	32.81	.73	.24	74.08	
E0395	Counsel subordinates concerning personal matters	31.25	.76	.24	74.32	
B0073	Operato commorgial-hand HUE/work high-froguency (NUE)	20 60	٥٨	21	71 66	

	transmitters
E0385	Assign personnel to work areas or duty positions
B0241	Operate data display systems

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Number of Members: 64 gp0017

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
			3		•	
F0456	Brief personnel concerning training programs or matters	29.69	.79	.23	75.26	
B0080	Troubleshoot VHF AM systems	35.94	.63	.23	75.48	
B0163	Operate wideband secure voice (WBSV) cryptographic systems	32.81	.68	.22	75.71	
A0011	Determine aircraft status	31.25	.71	.22	75.93	
B0164	Troubleshoot WBSV cryptographic systems	39.06	.56	.22	76.15	150
C0330	Perform operational tests of program software after modifications	31.25	.70	.22	76.37	
B0097	Operate trailing wire antennas (TWAs)	26.56	.82	.22	76.59	
B0072	Repair UHF AM voice systems	31.25	.70	.22	76.80	
F0460	Conduct ground training	26.56	.80	.21	77.02	
G0502	Maintain publications libraries, other than TO libraries	17.19	1.23	.21	77.23	155
B0282	Operate software	17.19	1.20	.21	77.43	
G0483	Build or prepare COMSEC materials	23.44	.88	.21	77.64	
B0162	Repair NBSV cryptographic systems	28.12	.73	.21	77.85	
B0168	Repair patch panels	25.00	.82	.21	78.05	
B0247	Operate hard drive systems, including records management applications (RMAs)	20.31	1.01	.21	78.26	160
B0102	Repair HF data systems	28.12	.73	.20	78.46	
G0491	Identify and report suspected security compromises	26.56	.77	.20	78.66	
E0413	Evaluate communications operations	25.00	.81	.20	78.87	
E0411	Establish performance standards for subordinates	21.88	.92	.20	79.07	
G0498	Maintain current call-sign lists	23.44	.86	.20	79.27	165
B0057	Repair INMARSAT systems	29.69	.67	.20	79.47	
B0108	Repair fax systems	28.12	.70	.20	79.66	
B0197	Troubleshoot AC or DC electrical systems	23.44	.84	.20	79.86	

Number of Members: 19 gp0018

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

		Sorted				
		Number	Average Percent	Cumulative Average		
		of Tasks	Time Spent by	Percent Time Spent		
Duty		in Duty	All Members	by All Members		
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	42.26	42.28		
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	18.08	60.36		
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	12.51	72.87		
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	11.31	84.19		
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	5.49	89.68		
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	5.28	94.96		
	(TO) SYSTEM ACTIVITIES					
F	PERFORMING TRAINING ACTIVITIES	27	4.10	99.06		
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	.94	100.00		

Number of Members: 19 gp0018

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
lask	lask Statement	Performing	Performing	All Members	by All Members	Num
A0006	Coordinate data links with other link players or appropriate link authorization agencies	94.74	1.30	1.23	1.23	
B0091	Operate Have Quick systems	94.74	1.28	1.22	2.45	
A0028	Perform preflight inspections, other than life support inspections	89.47	1.35	1.20	3.65	
B0043	Operate high-frequency (HF) voice systems	94.74	1.22	1.16	4.81	
C0320	Perform crew coordination activities	89.47	1.28	1.14	5.95	5
B0118	Operate tactical digital information links (TADILs)	78.95	1.42	1.12	7.07	
B0163	Operate wideband secure voice (WBSV) cryptographic systems	94.74	1.18	1.12	8.18	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	100.00	1.10	1.10	9.28	
B0190	Operate cryptographic loading devices	94.74	1.14	1.08	10.37	
C0325	Perform in-flight checklist procedures	73.68	1.43	1.06	11.42	10
A0031	Perform initialization of mission systems	78.95	1.32	1.04	12.46	
A0025	Participate in general or specialized mission briefings	94.74	1.07	1.01	13.47	
B0070	Operate UHF amplitude modulation (AM) voice systems	73.68	1.37	1.01	14.48	
B0100	Operate HF data systems	89.47	1.12	1.01	15.49	
B0285	Configure communications or electronic systems for operations	73.68	1.34	.99	16.48	15
B0124	Operate joint tactical information distribution systems (JTIDSs)	63.16	1.56	.98	17.46	
D0377	Prepare personal clothing or equipment for deployment	94.74	1.03	.98	18.44	
C0337	Practice or perform emergency procedures	84.21	1.16	.98	19.42	
B0119	Troubleshoot TADILs	89.47	1.09	.98	20.39	
A0026	Participate in premission briefings, other than	84.21	1.15	.97	21.36	20

A0036	Review emergency procedures	94.74	1.01	.96	22.32
B0184	Operate aircraft audio distribution systems (ADSs),	84.21	1.14	.96	23.28
	such as public address (PA) systems or interphones				

'Occupational Analysis Program' Page
'AFOMS (AETC) Randolph AFB TX'

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Number of Members: 19 gp0018

		Percent of Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
B0040	Operate high-power transmitters	84.21	1.12	.94	24.22	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	89.47	1.04	.93	25.14	
B0220	Operate cryptographic systems	78.95	1.11	.88	26.02	25
B0133	Operate mission audio distribution systems (ADSs) or communications distribution groups (CDGs)	73.68	1.19	.87	26.90	
B0092	Troubleshoot Have Quick systems	100.00	.87	.87	27.77	
C0319	Perform authentication procedures	89.47	.97	.87	28.64	
B0044	Troubleshoot HF voice systems	94.74	.91	.86	29.50	
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	84.21	1.01	.85	30.35	30
B0154	Operate data encryption devices	73.68	1.11	.82	31.17	
B0101	Troubleshoot HF data systems	89.47	.88	.79	31.96	
A0001	Annotate mission planning forms	89.47	.87	.78	32.75	
B0079	Operate VHF AM systems	78.95	.99	.78	33.53	
A0003	Assemble professional or personal flight gear	84.21	.91	.76	34.29	35
B0244	Operate built-in test equipment (BITE)	78.95	.95	.75	35.04	
B0164	Troubleshoot WBSV cryptographic systems	94.74	.78	.74	35.79	
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	89.47	.83	.74	36.53	
B0125	Troubleshoot JTIDSs	63.16	1.16	.73	37.26	
B0280	Operate oxygen systems	78.95	.92	.72	37.98	40
E0382	Adjust daily schedules to meet operational commitments	52.63	1.34	.70	38.68	
B0071	Troubleshoot UHF AM voice systems	73.68	.95	.70	39.38	
G0487	Destroy COMSEC or classified materials or documents	68.42	1.02	.70	40.08	
C0314	Operate life support systems	78.95	.88	.69	40.77	
C0313	Operate emergency equipment	73.68	.94	.69	41.46	45
G0501	Maintain personal aircrew flight manuals or checklists	68.42	1.01	.69	42.15	
E0430	Maintain aircrew currency requirements	63.16	1.09	.69	42.84	
C0309	Maintain logs, such as in-flight or maintenance	63.16	1.07	.67	43.51	
A0022	Obtain classified materials or documents	68.42	.98	.67	44.18	
в0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	78.95	.84	.66	44.85	50
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	84.21	.79	.66	45.51	
C0317	Participate in postmission debriefings	63.16	1.05	.66	46.17	
D0358	Perform aircraft cocking or uncocking procedures	73.68	.89	.65	46.82	
A0035	Review aircrew currency requirements	68.42	.94	.64	47.47	
A0024	Obtain and secure COMSEC material	63.16	1.01	.64	48.11	55
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	73.68	.86	.63	48.74	
C0331	Perform postflight inspections	52.63	1.15	.60	49.34	
A0013	Determine mission communications requirements	68.42	.87	.60	49.94	
B0161	Troubleshoot NBSV cryptographic systems	84.21	.70	.59	50.52	
GU3U3	Coordinate distant status with snow members	60 10	95	EO	E1 11	60

B0041	Troubleshoot high-power transmitters	68.42	.84	.58	51.68
B0080	Troubleshoot VHF AM systems	73.68	.76	.56	52.24

Number of Members: 19 gp0018

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	63.16	.87	.55	52.80	
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	42.11	1.28	.54	53.33	
A0039	Secure personal equipment on aircraft during preflight	68.42	.78	.53	53.87	65
A0029	Perform preflight life support inspections	52.63	.99	.52	54.39	
B0199	Operate audio switching systems	42.11	1.18	.50	54.89	
E0454	Write or indorse military enlisted performance reports (EPRs)	31.58	1.56	.49	55.38	
B0050	Troubleshoot UHF SATCOM voice systems	68.42	.71	.49	55.86	
B0191	Troubleshoot cryptographic loading devices	68.42	.71	.48	56.35	70
B0175	Operate automatic direction finding (ADF) equipment	68.42	.70	.48	56.83	
F0458	Conduct continuation training (CT)	42.11	1.12	.47	57.30	
G0483	Build or prepare COMSEC materials	36.84	1.28	.47	57.77	
F0476	Maintain training records or files	42.11	1.10	.46	58.23	
B0155	Troubleshoot data encryption devices	63.16	.73	.46	58.69	75
F0462	Conduct mission qualification training (MQT)	42.11	1.08	.46	59.14	
B0176	Troubleshoot ADF equipment	63.16	.72	.45	59.60	
C0321	Perform emergency destruct procedures	84.21	.54	.45	60.05	
B0221	Troubleshoot cryptographic systems	68.42	.66	.45	60.51	
B0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports	57.89	.77	.45	60.95	80
B0134	Troubleshoot mission ADSs or CDGs	57.89	.76	.44	61.39	
D0349	Don or doff chemical warfare personal protective clothing	73.68	.59	.44	61.83	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	73.68	.58	.43	62.25	
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	52.63	.80	.42	62.67	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	52.63	.79	.42	63.09	85
C0301	Coordinate phone patches or intercommunications with appropriate personnel	63.16	.66	.41	63.51	
B0126	Repair JTIDSs	42.11	.98	.41	63.92	
E0450	Write recommendations for awards or decorations	36.84	1.11	.41	64.33	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	47.37	.86	.41	64.74	
A0038	Secure mission equipment on aircraft during preflight	52.63	.77	.41	65.14	90
B0245	Troubleshoot BITE	57.89	.70	.41	65.55	
A0004	Conduct premission briefings, including certifications	31.58	1.25	.40	65.95	
E0437	Plan communications support for mission exercises	52.63	.75	.39	66.34	
E0418	Evaluate personnel for promotion, demotion, reclassification, or special awards	31.58	1.20	.38	66.72	
E0395	Counsel subordinates concerning personal matters	36.84	1.02	.38	67.09	95
A0023	Obtain specialized mission equipment, such as audio	52.63	.71	.37	67.47	

disks, test equipment, video tapes, time modules, or tool kits

E0411 Establish performance standards for subordinates 31.58

1.16 .37 67.83

'Occupational Analysis Program' Page
'AFOMS (AETC) Randolph AFB TX'

4

Number of Members: 19 gp0018

		Sorted				
ma ala	The chart was the	Members	Avg Pct Time Spent by Mbrs	Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0002	Assemble communications kits	26.32	1.38	.36	68.20	
A0016	Establish communications security (COMSEC)	36.84	.98	.36	68.56	
	requirements					
F0461	Conduct initial qualification training (IQT)	31.58	1.13	.36	68.92	100
B0193	Operate lighting systems	52.63	.68	.36	69.28	
G0493	Initiate requests for TDY orders	47.37	.74	.35	69.63	
B0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	36.84	.95	.35	69.98	
B0120	Repair TADILs	36.84	.94	.35	70.32	
E0393	Conduct supervisory performance feedback sessions	31.58	1.09	.34	70.67	105
E0447	Schedule personnel for temporary duty (TDY)	31.58	1.08	.34	71.01	
	assignments, leaves, or passes					
G0482	Annotate cabinet, safe, or room security forms	52.63	.65	.34	71.35	
B0102	Repair HF data systems	42.11	.81	.34	71.69	
B0045	Repair HF voice systems	42.11	.81	.34	72.03	
C0293	Analyze equipment for optimum mission configurations	31.58	1.04	.33	72.36	110
B0200	Troubleshoot audio switching systems	47.37	.69	.33	72.68	
B0241	Operate data display systems	26.32	1.23	.32	73.01	
H0523	Inventory equipment, tools, parts, or supplies,	42.11	.76	.32	73.33	
	communications kits, or in-flight spare parts kits					
G0500	Maintain operational forms	36.84	.85	.31	73.64	
C0304	Decode or encode messages manually	47.37	.66	.31	73.96	115
B0072	Repair UHF AM voice systems	36.84	.84	.31	74.27	
B0081	Repair VHF AM systems	36.84	.84	.31	74.58	
B0165	Repair WBSV cryptographic systems	36.84	.84	.31	74.89	
B0093	Repair Have Quick systems	36.84	.84	.31	75.20	100
F0464	Counsel trainees on training progress	31.58	.95	.30	75.50	120
C0339	Remove or install aircraft light lenses, light bulbs, or batteries	42.11	.71	.30	75.80	
B0188	Troubleshoot cooling systems	42.11	.69	.29	76.09	
D0357	Participate in predeployment mobility briefings	36.84	.78	.29	76.37	
D0381	Store equipment at mission locations	42.11	.68	.29	76.66	
B0182	Troubleshoot relay switching systems	31.58	.90	.28	76.95	125
G0491	Identify and report suspected security compromises	36.84	.77	.28	77.23	
G0490	File in-flight logs in aircraft history books	36.84	.76	.28	77.51	
E0390	Conduct self-inspections or self-assessments	26.32	1.06	.28	77.79	
F0473	Evaluate progress of trainees	26.32	1.06	.28	78.07	1 2 0
E0392	Conduct supervisory orientations for newly assigned personnel	26.32	1.03	.27	78.34	130
E0397	Determine or establish work assignments or priorities	26.32	1.03	.27	78.61	
B0186	Repair aircraft ADSs, such as PA systems or interphones	36.84	.73	.27	78.88	
E0438	Plan communications support for special missions	42.11	.64	.27	79.15	
D0367	Perform standby alert procedures	42.11	.63	.27	79.42	
E0428	Interpret policies, directives, or procedures for	21.05	1.26	.27	79.68	135

E0386

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Number of Members: 5 gp0019

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

			Sorted	
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	24.69	24.69
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	20.90	45.60
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	18.97	64.57
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	18.10	82.68
F	PERFORMING TRAINING ACTIVITIES	27	7.42	90.10
н	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	4.86	94.96
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	3.45	98.42
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	1.58	100.00
	(TO) SYSTEM ACTIVITIES			

or annotating flight orders

Number of Members: 5 gp0019

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

## Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0325	Perform in-flight checklist procedures	100.00	1.75	1.75	1.75	
C0320	Perform crew coordination activities	100.00	1.61	1.61	3.37	
E0430	Maintain aircrew currency requirements	100.00	1.59	1.59	4.95	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	100.00	1.50	1.50	6.45	
A0026	Participate in premission briefings, other than conducting	100.00	1.45	1.45	7.90	5
C0329	Perform operational checkouts of aircraft mission systems after modifications	100.00	1.45	1.45	9.35	
C0310	Monitor passengers	100.00	1.45	1.45	10.80	
A0028	Perform preflight inspections, other than life support inspections	100.00	1.43	1.43	12.23	
C0331	Perform postflight inspections	100.00	1.43	1.43	13.66	
B0239	Troubleshoot sensor systems	100.00	1.30	1.30	14.95	10
C0317	Participate in postmission debriefings	100.00	1.26	1.26	16.22	
B0238	Operate sensor systems	80.00	1.57	1.26	17.47	
B0230	Troubleshoot video systems	100.00	1.23	1.23	18.70	
C0337	Practice or perform emergency procedures	80.00	1.50	1.20	19.91	
B0240	Repair sensor systems	100.00	1.20	1.20	21.11	15
A0031	Perform initialization of mission systems	80.00	1.49	1.19	22.30	
E0397	Determine or establish work assignments or priorities	80.00	1.44	1.15	23.45	
B0251	Troubleshoot radar systems	100.00	1.15	1.15	24.60	
A0011	Determine aircraft status	80.00	1.40	1.12	25.71	
B0242	Troubleshoot data display systems	100.00	1.10	1.10	26.81	20
E0398	Determine or evaluate causes of mission operational discrepancies	80.00	1.37	1.10	27.91	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files,	80.00	1.37	1.10	29.01	

Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment

H0528

80.00

1.36

1.09

30.10

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Number of Members: 5 gp0019

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	80.00	1.33	1.06	31.16	
B0229	Operate video systems	80.00	1.31	1.04	32.21	25
B0231	Repair video systems	100.00	1.03	1.03	33.24	
E0382	Adjust daily schedules to meet operational commitments	60.00	1.71	1.02	34.26	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	60.00	1.70	1.02	35.28	
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	80.00	1.27	1.02	36.30	
F0463	Conduct on-the-job training (OJT)	80.00	1.27	1.02	37.32	30
A0025	Participate in general or specialized mission briefings	80.00	1.27	1.01	38.34	
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	80.00	1.27	1.01	39.35	
C0332	Perform supplemental inspections, such as acceptance, calendar, or time replacement item	80.00	1.23	.98	40.33	
A0003	Assemble professional or personal flight gear	80.00	1.21	.97	41.30	
C0302	Coordinate sensor settings with appropriate personnel	60.00	1.58	.95	42.25	35
A0036	Review emergency procedures	80.00	1.18	.94	43.19	
B0241	Operate data display systems	80.00	1.17	.93	44.12	
A0039	Secure personal equipment on aircraft during preflight	80.00	1.17	.93	45.05	
A0038	Secure mission equipment on aircraft during preflight	80.00	1.17	.93	45.99	
F0461	Conduct initial qualification training (IQT)	60.00	1.54	.92	46.91	40
F0460	Conduct ground training	80.00	1.14	.91	47.83	
E0395	Counsel subordinates concerning personal matters	60.00	1.45	.87	48.69	
C0333	Perform thruflight inspections	80.00	1.06	.85	49.54	
E0405	Develop or establish work schedules	60.00	1.36	.82	50.36	4-
E0422	Initiate actions required due to substandard performance of personnel	60.00	1.36	.82	51.18	45
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	60.00	1.33	.80	51.97	
B0196	Operate alternating current (AC) or direct current (DC) electrical systems	60.00	1.30	.78	52.75	
B0250	Operate radar systems	80.00	.97	.77	53.53	
E0417	Evaluate personnel for compliance with performance standards	60.00	1.28	.77	54.30	
F0476	Maintain training records or files	60.00	1.28	.77	55.07	50
E0426	Inspect personnel for compliance with military standards	60.00	1.28	.77	55.84	
C0322	Perform flight tests for new flight procedures	60.00	1.28	.77	56.60	
E0428	Interpret policies, directives, or procedures for	60.00	1.27	.76	57.37	

H0524

1.26

.75

58.12

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Number of Members: 5 gp0019

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0330	Perform operational tests of program software after modifications	60.00	1.26	.75	58.88	55
B0187	Operate cooling systems	60.00	1.18	.71	59.59	
B0252	Repair radar systems	80.00	.89	.71	60.30	
A0029	Perform preflight life support inspections	60.00	1.17	.70	61.00	
A0035	Review aircrew currency requirements	60.00	1.17	.70	61.70	
B0287	Remove or reinstall aircraft access plates, panels, or flooring	60.00	1.17	.70	62.40	60
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	80.00	.87	.70	63.10	
C0314	Operate life support systems	60.00	1.16	.69	63.79	
B0256	Operate radar cooling systems	80.00	.85	.68	64.47	
E0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments	60.00	1.13	.68	65.15	
E0454	Write or indorse military enlisted performance reports (EPRs)	60.00	1.11	.67	65.81	65
F0462	Conduct mission qualification training (MQT)	60.00	1.11	.67	66.48	
G0514	Review TOs for in-flight procedures	60.00	1.06	.63	67.11	
B0243	Repair data display systems	60.00	1.05	.63	67.74	
C0335	Position and connect aerospace ground equipment (AGE)	60.00	1.05	.63	68.37	
B0146	Troubleshoot recording systems	60.00	1.03	.62	68.99	70
H0517	Coordinate maintenance of equipment with appropriate agencies	40.00	1.53	.61	69.61	
E0393	Conduct supervisory performance feedback sessions	40.00	1.53	.61	70.22	
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	40.00	1.53	.61	70.83	
F0478	Personalize lesson plans	40.00	1.46	.58	71.42	
E0450	Write recommendations for awards or decorations	60.00	.95	.57	71.99	75
D0366	Perform first-aid lifesaving techniques	80.00	.71	.57	72.56	
B0257	Troubleshoot radar cooling systems	80.00	.71	.57	73.12	
B0147	Repair recording systems	60.00	.95	.57	73.69	
E0418	Evaluate personnel for promotion, demotion, reclassification, or special awards	40.00	1.41	.57	74.26	
B0142	Operate computer systems	60.00	.93	.56	74.82	80
F0464	Counsel trainees on training progress	40.00	1.37	.55	75.37	
B0193	Operate lighting systems	60.00	.91	.54	75.91	
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	40.00	1.36	.54	76.45	
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	60.00	.90	.54	76.99	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	40.00	1.33	.53	77.52	85
B0280	Operate oxygen systems	60.00	.83	.50	78.02	
C0327	Perform in-flight instructor duties	40.00	1.23	.49	78.52	
D0377	Prepare personal clothing or equipment for deployment	40.00	1.23	.49 10	79.01 70 EO	

supplies
B0245 Troubleshoot BITE

B0245 Troubleshoot BITE 40.00 1.21 .48 79.98 90

gp0020

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	38.63	38.64
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	15.86	54.50
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	13.83	68.34
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	11.68	80.02
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	34	8.28	88.30
F	PERFORMING TRAINING ACTIVITIES	27	4.84	93.13
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	4.03	97.17
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	2.83	100.00

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

		Sorted						
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task		
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq		
Task	Task Statement	Performing	Performing	All Members	by All Members	Num		
A0020	Maintain COMSEC subaccounts	75.00	2.10	1.58	1.58			
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	75.00	2.10	1.57	3.15			
G0483	Build or prepare COMSEC materials	75.00	1.77	1.33	4.48			
E0382	Adjust daily schedules to meet operational commitments	75.00	1.77	1.33	5.81			
G0495	Issue COMSEC materials	75.00	1.77	1.33	7.13	5		
C0301	Coordinate phone patches or intercommunications with appropriate personnel	75.00	1.69	1.27	8.40			
B0142	Operate computer systems	50.00	2.27	1.14	9.54			
B0050	Troubleshoot UHF SATCOM voice systems	100.00	1.11	1.11	10.65			
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	75.00	1.44	1.08	11.73			
B0043	Operate high-frequency (HF) voice systems	75.00	1.44	1.08	12.81	10		
E0430	Maintain aircrew currency requirements	75.00	1.40	1.05	13.86			
A0024	Obtain and secure COMSEC material	75.00	1.36	1.02	14.88			
A0022	Obtain classified materials or documents	75.00	1.36	1.02	15.90			
G0487	Destroy COMSEC or classified materials or documents	75.00	1.11	.83	16.73			
B0214	Operate identification friend or foe (IFF) systems	75.00	1.11	.83	17.57	15		
A0035	Review aircrew currency requirements	100.00	.81	.81	18.38			
A0036	Review emergency procedures	100.00	.81	.81	19.18			
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	100.00	.81	.81	19.99			
A0031	Perform initialization of mission systems	75.00	1.07	.80	20.79			
C0320	Perform crew coordination activities	100.00	.78	.78	21.57	20		
A0028	Perform preflight inspections, other than life support inspections	100.00	.78	.78	22.35			
в0190	Operate cryptographic loading devices	75.00	1.03	.77	23.13			
C0313	Operate emergency equipment	100 00	75	75	22 00			

C0325	Perform in-flight checklist procedures	100.00	.75	.75	24.63	
A0039	Secure personal equipment on aircraft during preflight	100.00	.75	.75	25.38	25
C0314	Operate life support systems	100.00	.75	.75	26.12	

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Number of Members: 4 gp0020

		Percent of	Avg Pct Time	Sorted Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
E0390	Conduct self-inspections or self-assessments	75.00	.99	.74	26.87	
F0458	Conduct continuation training (CT)	50.00	1.34	.67	27.54	
B0104	Troubleshoot UHF SATCOM data systems	75.00	.86	.65	28.18	
B0154	Operate data encryption devices	50.00	1.28	.64	28.82	30
B0044	Troubleshoot HF voice systems	75.00	.82	.62	29.44	
C0329	Perform operational checkouts of aircraft mission systems after modifications	75.00	.82	.61	30.05	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	75.00	.82	.61	30.67	
A0004	Conduct premission briefings, including certifications	50.00	1.22	.61	31.28	
B0217	Operate test equipment	75.00	.79	.59	31.87	35
B0218	Troubleshoot test equipment	75.00	.78	.59	32.46	
B0172	Operate secure telephone units (STUs)	75.00	.78	.58	33.04	
E0438	Plan communications support for special missions	50.00	1.16	.58	33.62	
B0285	Configure communications or electronic systems for operations	75.00	.75	.56	34.18	
н0521	Initiate equipment maintenance actions with appropriate agencies	75.00	.75	.56	34.74	40
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	75.00	.75	.56	35.30	
B0071	Troubleshoot UHF AM voice systems	75.00	.75	.56	35.86	
в0056	Troubleshoot INMARSAT systems	75.00	.75	.56	36.42	
B0074	Troubleshoot commercial-band UHF/VHF transmitters	75.00	.75	.56	36.99	
C0309	Maintain logs, such as in-flight or maintenance	75.00	.74	.56	37.54	45
G0501	Maintain personal aircrew flight manuals or checklists	75.00	.74	.56	38.10	
B0163	Operate wideband secure voice (WBSV) cryptographic systems	75.00	.74	.56	38.65	
B0070	Operate UHF amplitude modulation (AM) voice systems	75.00	.74	.56	39.21	
D0363	Perform classified courier duties	75.00	.74	.55	39.76	
B0106	Operate facsimile (fax) systems	75.00	.74	.55	40.31	50
A0016	Establish communications security (COMSEC) requirements	75.00	.71	.53	40.84	
B0173	Troubleshoot STUs	75.00	.70	.53	41.37	
B0107	Troubleshoot fax systems	75.00	.70	.53	41.90	
E0450	Write recommendations for awards or decorations	75.00	.70	.53	42.43	
н0522	Initiate requisitions for equipment, tools, parts, or supplies	75.00	.70	.53	42.95	55
C0317	Participate in postmission debriefings	75.00	.70	.53	43.48	
C0333	Perform thruflight inspections	75.00	.70	.53	44.01	
A0029	Perform preflight life support inspections	75.00	.70	.53	44.53	
C0303	Coordinate systems status with crew members	75.00	.70	.53	45.06	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	75.00	.70	.53	45.59	60
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance	75.00	.70	.53	46.11	

A0026	Participate in premission briefings, other than	75.00	.70	.53	46.64
	conducting				
A0001	Annotate mission planning forms	50.00	1.05	.52	47.16

Number of Members: 4 gp0020

		Sorted				
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
в0199	Operate audio switching systems	75.00	.67	.50	47.67	
B0193	Operate lighting systems	75.00	.67	.50	48.17	65
A0013	Determine mission communications requirements	75.00	.67	.50	48.67	
A0038	Secure mission equipment on aircraft during preflight	75.00	.67	.50	49.17	
B0191	Troubleshoot cryptographic loading devices	75.00	.67	.50	49.67	
B0164	Troubleshoot WBSV cryptographic systems	75.00	.67	.50	50.17	
C0319	Perform authentication procedures	75.00	.66	.50	50.67	70
C0321	Perform emergency destruct procedures	75.00	.66	.50	51.16	
A0037	Review or update isolated personnel report (ISOPREP) cards	75.00	.66	.50	51.66	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	75.00	.66	.50	52.16	
A0025	Participate in general or specialized mission briefings	75.00	.66	.49	52.65	
B0194	Troubleshoot lighting systems	75.00	.63	.47	53.12	75
E0454	Write or indorse military enlisted performance reports (EPRs)	75.00	.58	.44	53.56	
F0460	Conduct ground training	50.00	.84	.42	53.98	
B0187	Operate cooling systems	50.00	.83	.41	54.40	
B0105	Repair UHF SATCOM data systems	50.00	.83	.41	54.81	
D0360	Perform alert crew changeovers	50.00	.83	.41	55.23	80
C0310	Monitor passengers	50.00	.83	.41	55.64	
в0079	Operate VHF AM systems	50.00	.80	.40	56.04	
в0080	Troubleshoot VHF AM systems	50.00	.80	.40	56.44	
G0482	Annotate cabinet, safe, or room security forms	50.00	.79	.39	56.83	
D0359	Perform alert aircraft changeovers	50.00	.76	.38	57.21	85
B0161	Troubleshoot NBSV cryptographic systems	50.00	.76	.38	57.60	
B0057	Repair INMARSAT systems	50.00	.76	.38	57.98	
в0188	Troubleshoot cooling systems	50.00	.76	.38	58.36	
B0197	Troubleshoot AC or DC electrical systems	50.00	.76	.38	58.74	
B0245	Troubleshoot BITE	50.00	.76	.38	59.13	90
E0417	Evaluate personnel for compliance with performance standards	50.00	.73	.37	59.49	
A0003	Assemble professional or personal flight gear	50.00	.73	.36	59.86	
B0108	Repair fax systems	50.00	.70	.35	60.21	
B0040	Operate high-power transmitters	50.00	.68	.34	60.55	
B0041	Troubleshoot high-power transmitters	50.00	.68	.34	60.89	95
F0456	Brief personnel concerning training programs or matters	50.00	.67	.34	61.22	
E0428	Interpret policies, directives, or procedures for subordinates	50.00	.67	.34	61.56	
E0426	Inspect personnel for compliance with military standards	50.00	.67	.34	61.90	
в0055	Operate international maritime satellite (INMARSAT) systems	50.00	.67	.34	62.24	
20490	Pilo in-flight loss in singraft history books	E0 00	67	21	62 67	100

B0103	Operate UHF SATCOM data systems	50.00	.67	.34	62.91
F0463	Conduct on-the-job training (OJT)	50.00	.67	.34	63.25

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		Sorted					
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task	
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq	
Task	Task Statement	Performing	Performing	All Members	by All Members	Num	
E0433	Manage or coordinate upgrades to communications	50.00	.67	.34	63.58		
	systems equipment with appropriate agencies						
H0520	Identify and report equipment or supply problems	50.00	.62	.31	63.89		
B0220	Operate cryptographic systems	50.00	.62	.31	64.20	105	
B0282	Operate software	50.00	.62	.31	64.51		
G0499	Maintain FCIFs, MCIFs, or general information files	50.00	.62	.31	64.82		
E0411	Establish performance standards for subordinates	50.00	.62	.31	65.12		
B0215	Troubleshoot IFF systems	50.00	.62	.31	65.43		
E0397	Determine or establish work assignments or priorities	50.00	.62	.31	65.74	110	
B0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	50.00	.62	.31	66.05		
E0409	Establish organizational policies, such as operating	50.00	.62	.31	66.36		
	instructions (OIs) or standard operating procedures (SOPs)						
н0524	Issue or log turn-ins of equipment, tools, parts, or supplies	50.00	.61	.30	66.66		
E0418	Evaluate personnel for promotion, demotion,	50.00	.61	.30	66.97		
FO4IO	reclassification, or special awards	30.00	•01	•30	00.37		
D0369	Practice demolition or destruction techniques	50.00	.61	.30	67.27	115	
C0331	Perform postflight inspections	50.00	.56	.28	67.55	113	
A0011	Determine aircraft status	50.00	.56	.28	67.83		
G0491	Identify and report suspected security compromises	50.00	.56	.28	68.11		
C0337	Practice or perform emergency procedures	50.00	.56	.28	68.39		
G0512	Review publications, correspondence, or reports	50.00	.55	.28	68.66	120	
G0512	Maintain operational forms	50.00	.55	.28	68.94	120	
E0388	Conduct general meetings, such as staff meetings,	50.00	.55	.28	69.21		
	briefings, conferences, or workshops						
E0412	Establish procedures for accountability of equipment, tools, parts, or supplies	50.00	.55	.28	69.49		
B0283	Troubleshoot software	50.00	.55	.28	69.76		
G0507	Prepare administrative or classified materials or documents for mailing, transporting, or issue	50.00	.55	.28	70.04	125	
B0221	Troubleshoot cryptographic systems	50.00	.55	.28	70.31		
E0449	Write job or position descriptions	50.00	.55	.28	70.59		
F0455	Administer or score tests	50.00	.54	.27	70.86		
B0288	Remove or replace circuit card assemblies	25.00	1.01	.25	71.11		
B0110	Troubleshoot MILSTAR terminals	25.00	1.01	.25	71.37	130	
в0096	Repair LF/VLF PA-Cs	25.00	1.01	.25	71.62		
B0174	Repair STUs	25.00	1.01	.25	71.87		
B0192	Repair cryptographic loading devices	25.00	1.01	.25	72.12		
B0094	Operate LF/VLF power amplifier-couplers (PA-Cs)	25.00	1.01	.25	72.38		
в0280	Operate oxygen systems	25.00	1.01	.25	72.63	135	
B0102	Repair HF data systems	25.00	1.01	.25	72.88		
B0184	Operate aircraft audio distribution systems (ADSs),	25.00	1.01	.25	73.13		
	such as public address (PA) systems or interphones						
BUU63	Onorato VUE froquency modulation (EM) gyatoma	25 00	1 01	2 5	72 20		

B0147	Repair recording systems	25.00	1.01	.25	73.64	
B0084	Repair VHF FM systems	25.00	1.01	.25	73.89	140
B0083	Troubleshoot VHF FM systems	25.00	1.01	.25	74.14	

		_		Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
B0246	Repair BITE	25.00	1.01	.25	74.40	
B0111	Repair MILSTAR terminals	25.00	1.01	.25	74.65	
B0072	Repair UHF AM voice systems	25.00	1.01	.25	74.90	
B0101	Troubleshoot HF data systems	25.00	1.01	.25	75.15	145
B0114	Repair MPSs	25.00	1.01	.25	75.41	
B0051	Repair UHF SATCOM voice systems	25.00	1.01	.25	75.66	
B0052	Operate UHF frequency division multiplexer (FDM)	25.00	1.01	.25	75.91	
	systems					
B0069	Repair DAMA systems	25.00	1.01	.25	76.17	
B0166	Operate patch panels	25.00	1.01	.25	76.42	150
C0343	Utilize core automated maintenance system (CAMS)	25.00	1.01	.25	76.67	
B0168	Repair patch panels	25.00	1.01	.25	76.92	
B0053	Troubleshoot UHF FDM systems	25.00	1.01	.25	77.18	
B0290	Remove or replace SF-6 bottles	25.00	1.01	.25	77.43	
B0195	Repair lighting systems	25.00	1.01	.25	77.68	155
B0068	Troubleshoot DAMA systems	25.00	1.01	.25	77.93	
B0189	Repair cooling systems	25.00	1.01	.25	78.19	
B0054	Repair UHF FDM systems	25.00	1.01	.25	78.44	
B0095	Troubleshoot LF/VLF PA-Cs	25.00	1.01	.25	78.69	
B0204	Repair TACAN systems	25.00	1.01	.25	78.94	160
B0145	Operate recording systems	25.00	1.01	.25	79.20	
B0146	Troubleshoot recording systems	25.00	1.01	.25	79.45	
B0243	Repair data display systems	25.00	1.01	.25	79.70	
B0198	Repair AC or DC electrical systems	25.00	1.01	.25	79.95	

Number of Members: 19

gp0021

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

			Sorted	
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	28.32	28.33
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	24.61	52.95
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	14.83	67.79
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	10.04	77.83
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	8.80	86.64
	(TO) SYSTEM ACTIVITIES			
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	8.15	94.79
F	PERFORMING TRAINING ACTIVITIES	27	3.96	98.76
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.24	100.00

Number of Members: 19 gp0021

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
Idak	Task Statement	refroming	refronking	AII Members	by All Members	Num
A0036	Review emergency procedures	94.74	2.05	1.94	1.94	
A0025	Participate in general or specialized mission briefings	100.00	1.81	1.81	3.75	
A0026	Participate in premission briefings, other than conducting	89.47	1.95	1.75	5.50	
A0035	Review aircrew currency requirements	78.95	1.80	1.42	6.92	
F0476	Maintain training records or files	42.11	3.04	1.28	8.20	5
C0309	Maintain logs, such as in-flight or maintenance	94.74	1.19	1.13	9.33	
D0349	Don or doff chemical warfare personal protective clothing	63.16	1.78	1.12	10.45	
C0325	Perform in-flight checklist procedures	84.21	1.26	1.06	11.51	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	89.47	1.18	1.06	12.57	
B0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	73.68	1.42	1.05	13.62	10
A0028	Perform preflight inspections, other than life support inspections	89.47	1.16	1.04	14.65	
A0022	Obtain classified materials or documents	94.74	1.07	1.02	15.67	
B0043	Operate high-frequency (HF) voice systems	94.74	1.05	1.00	16.67	
B0091	Operate Have Quick systems	94.74	1.05	.99	17.66	
C0331	Perform postflight inspections	89.47	1.09	.98	18.64	15
E0430	Maintain aircrew currency requirements	78.95	1.23	.97	19.61	
A0024	Obtain and secure COMSEC material	94.74	1.02	.97	20.58	
B0214	Operate identification friend or foe (IFF) systems	94.74	1.00	.94	21.52	
B0079	Operate VHF AM systems	73.68	1.25	.92	22.44	
G0487	Destroy COMSEC or classified materials or documents	89.47	1.02	.92	23.35	20
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	94.74	.95	.90	24.26	
G0483	Build or prepare COMSEC materials	84.21	1.04	.88	25.14	
30012	Determine mission communications requirements	90 17	۵٥	٥٥	26 01	

A0016	Establish communications security (COMSEC)	89.47	.97	.87	26.88	
	requirements					
A0029	Perform preflight life support inspections	78.95	1.08	.86	27.74	25

		Percent of Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
D0377	Prepare personal clothing or equipment for deployment	84.21	.98	.82	28.56	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	89.47	.92	.82	29.38	
A0039	Secure personal equipment on aircraft during preflight	89.47	.92	.82	30.21	
C0320	Perform crew coordination activities	73.68	1.11	.82	31.02	
A0003	Assemble professional or personal flight gear	84.21	.97	.82	31.84	30
C0319	Perform authentication procedures	94.74	.86	.82	32.66	
G0509	Prepare flight publications kits	73.68	1.10	.81	33.46	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	68.42	1.17	.80	34.26	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	84.21	.95	.80	35.06	
B0202	Operate tactical air navigation (TACAN) systems	89.47	.89	.79	35.85	35
A0037	Review or update isolated personnel report (ISOPREP) cards	89.47	.87	.78	36.63	
D0373	Prepare evasive plans of action (EPAs)	78.95	.98	.77	37.40	
в0082	Operate VHF frequency modulation (FM) systems	63.16	1.20	.76	38.16	
B0151	Operate direction finding (DF) equipment	84.21	.87	.73	38.89	
A0002	Assemble communications kits	84.21	.85	.72	39.61	40
C0301	Coordinate phone patches or intercommunications with appropriate personnel	73.68	.97	.71	40.32	
E0382	Adjust daily schedules to meet operational commitments	57.89	1.23	.71	41.03	
A0038	Secure mission equipment on aircraft during preflight	73.68	.95	.70	41.73	
C0337	Practice or perform emergency procedures	84.21	.83	.70	42.43	
B0220	Operate cryptographic systems	73.68	.94	.69	43.12	45
B0280	Operate oxygen systems	78.95	.87	.69	43.81	
B0070	Operate UHF amplitude modulation (AM) voice systems	57.89	1.18	.68	44.49	
C0304	Decode or encode messages manually	84.21	.80	.67	45.17	
D0367	Perform standby alert procedures	68.42	.97	.67	45.83	
B0215	Troubleshoot IFF systems	84.21	.77	.65	46.48	50
в0092	Troubleshoot Have Quick systems	84.21	.77	.65	47.13	
B0190	Operate cryptographic loading devices	73.68	.88	.65	47.77	
C0321	Perform emergency destruct procedures	84.21	.76	.64	48.41	
C0317	Participate in postmission debriefings	57.89	1.10	.63	49.05	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	73.68	.85	.63	49.68	55
G0482	Annotate cabinet, safe, or room security forms	63.16	.98	.62	50.30	
D0363	Perform classified courier duties	73.68	.84	.62	50.92	
A0004	Conduct premission briefings, including certifications	57.89	1.05	.61	51.53	
G0495	Issue COMSEC materials	63.16	.96	.61	52.14	
B0044	Troubleshoot HF voice systems	84.21	.70	.59	52.72	60
D0354	Operate portable radios	78.95	.73	.57	53.30	
D03E7	Destining in production makility bringings	62 16	01	E 7	E2 07	

C0314

54.44

- 748 -

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports	47.37	1.19	.57	55.01	
C0313	Operate emergency equipment	73.68	.77	.56	55.57	65
G0501	Maintain personal aircrew flight manuals or checklists	68.42	.82	.56	56.13	
B0175	Operate automatic direction finding (ADF) equipment	63.16	.89	.56	56.70	
B0050	Troubleshoot UHF SATCOM voice systems	78.95	.70	.56	57.25	
A0011	Determine aircraft status	73.68	.75	.55	57.80	
B0040	Operate high-power transmitters	47.37	1.14	.54	58.34	70
B0203	Troubleshoot TACAN systems	78.95	.67	.53	58.87	
A0031	Perform initialization of mission systems	47.37	1.09	.52	59.39	
C0334	Pick up or turn in aircraft life support equipment	57.89	.89	.52	59.90	
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	57.89	.89	.51	60.42	
C0333	Perform thruflight inspections	47.37	1.07	.51	60.93	75
A0020	Maintain COMSEC subaccounts	68.42	.73	.50	61.43	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	73.68	.68	.50	61.93	
C0303	Coordinate systems status with crew members	52.63	.93	.49	62.42	
C0318	Perform airborne mission commander/on-scene commander (AMC/OSC) duties	68.42	.71	.48	62.90	
в0163	Operate wideband secure voice (WBSV) cryptographic systems	57.89	.82	.48	63.38	80
D0371	Practice duress code procedures	68.42	.69	.47	63.85	
B0152	Troubleshoot DF equipment	73.68	.63	.47	64.31	
D0360	Perform alert crew changeovers	63.16	.70	.44	64.75	
B0221	Troubleshoot cryptographic systems	68.42	.63	.43	65.18	
G0493	Initiate requests for TDY orders	47.37	.90	.43	65.61	85
B0080	Troubleshoot VHF AM systems	68.42	.63	.43	66.04	
B0193	Operate lighting systems	52.63	.78	.41	66.45	
B0191	Troubleshoot cryptographic loading devices	68.42	.59	.40	66.85	
D0359	Perform alert aircraft changeovers	52.63	.76	.40	67.25	
B0103	Operate UHF SATCOM data systems	47.37	.84	.40	67.65	90
B0071	Troubleshoot UHF AM voice systems	63.16	.62	.39	68.04	
E0431	Maintain equipment accounts	47.37	.81	.38	68.43	
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	47.37	.80	.38	68.80	
B0083	Troubleshoot VHF FM systems	57.89	.61	.35	69.16	
D0368	Practice alert force or alert reaction exercises	36.84	.96	.35	69.51	95
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	36.84	.95	.35	69.86	
B0074	Troubleshoot commercial-band UHF/VHF transmitters	52.63	.66	.35	70.21	
G0510	Prepare travel expense documentation	26.32	1.30	.34	70.55	
G0514	Review TOs for in-flight procedures	36.84	.92	.34	70.89	
D0358	Perform aircraft cocking or uncocking procedures	47.37	.71	.34	71.23	100
B0061	Operate locator acquisition recovery systems (LARSs)	42.11	.79	.33	71.56	
שמפפ	Borform first-sid lifesswing techniques	E7 QQ	E E	3.0	71 00	

C0298	Coordinate corrections of aircraft discrepancies or	42.11	.75	.32	72.20
	malfunctions with crew members				
D0372	Practice self-protection from extreme weather	31.58	.99	.31	72.51

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
G0502	Maintain publications libraries, other than TO	31.58	.98	.31	72.82	105
A0023	libraries Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	31.58	.98	.31	73.13	
E0405	Develop or establish work schedules	31.58	.97	.31	73.43	
в0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	52.63	.58	.31	73.74	
E0413	Evaluate communications operations	42.11	.73	.31	74.05	
E0390	Conduct self-inspections or self-assessments	42.11	.73	.31	74.35	110
в0285	Configure communications or electronic systems for operations	36.84	.81	.30	74.65	
B0164	Troubleshoot WBSV cryptographic systems	52.63	.56	.29	74.94	
C0305	Deploy survival gear, such as MA-1 kits	52.63	.55	.29	75.23	
E0454	Write or indorse military enlisted performance reports (EPRs)	31.58	.91	.29	75.52	
G0491	Identify and report suspected security compromises	42.11	.68	.28	75.81	115
A0005	Coordinate air refueling requirements with flight crews	47.37	.60	.28	76.09	
D0381	Store equipment at mission locations	36.84	.77	.28	76.37	
A0032	Prepare combat mission egress charts	42.11	.67	.28	76.65	
A0001	Annotate mission planning forms	36.84	.75	.28	76.93	
C0323	Perform functional check flight (FCF) duties	47.37	.57	.27	77.20	120
B0161	Troubleshoot NBSV cryptographic systems	47.37	.57	.27	77.47	
A0008	Coordinate mission requirements, other than software requirements, with appropriate agencies	47.37	.55	.26	77.73	
G0508	Prepare crew travel vouchers	42.11	.62	.26	77.99	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	42.11	.61	.26	78.25	
C0329	Perform operational checkouts of aircraft mission systems after modifications	36.84	.70	.26	78.51	125
G0489	Establish or maintain accountability records for classified materials or documents	36.84	.70	.26	78.77	
B0142	Operate computer systems	15.79	1.62	.26	79.02	
E0437	Plan communications support for mission exercises	36.84	.67	.25	79.27	
B0104	Troubleshoot UHF SATCOM data systems	42.11	.58	.24	79.51	
C0327	Perform in-flight instructor duties	26.32	.90	.24	79.75	130
в0176	Troubleshoot ADF equipment	47.37	.50	.23	79.98	

'Occupational Analysis Program' Pag 'AFOMS (AETC) Randolph AFB TX'

Number of Members: 62 gp0022

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

			Sorted	
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS	252	53.45	53.48
	OR ELECTRONICS SYSTEMS			
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	13.67	67.15
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	12.04	79.20
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	6.41	85.60
F	PERFORMING TRAINING ACTIVITIES	27	4.54	90.15
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	3.95	94.11
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	3.14	97.25
	(TO) SYSTEM ACTIVITIES			
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	2.75	100.00

or annotating flight orders

Number of Members: 62 gp0022

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	80.65	1.46	1.18	1.18	
C0325	Perform in-flight checklist procedures	82.26	1.14	.94	2.12	
A0011	Determine aircraft status	80.65	1.12	.90	3.02	
A0011 A0036	Review emergency procedures	80.65	1.12	.86	3.88	
B0143		85.48			4.72	5
B0143 B0142	Troubleshoot computer systems Operate computer systems	82.26	.99 .99	.85	5.53	5
				.81		
A0038	Secure mission equipment on aircraft during preflight	83.87	.95	.79	6.33	
B0217	Operate test equipment	83.87	.92	.78	7.10	
A0031	Perform initialization of mission systems	80.65	.94	.76	7.86	
в0137	Troubleshoot collection receiver systems	87.10	.87	.76	8.62	10
A0039	Secure personal equipment on aircraft during preflight	82.26	.91	.75	9.37	
B0288	Remove or replace circuit card assemblies	83.87	.89	.75	10.12	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	74.19	.98	.73	10.85	
B0131	Troubleshoot data switches or hubs	83.87	.87	.73	11.58	
A0026	Participate in premission briefings, other than conducting	85.48	.85	.73	12.30	15
B0144	Repair computer systems	82.26	.86	.71	13.01	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	67.74	1.04	.71	13.72	
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	85.48	.81	.70	14.41	
B0129	Repair digital data distribution systems, such as LANs or buses	82.26	.84	.69	15.10	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files,	80.65	.85	. 68	15.78	20

B0282	Operate software	61.29	1.11	.68	16.47
A0028	Perform preflight inspections, other than life support	79.03	.86	.68	17.14
	inspections				

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0146	Troubleshoot recording systems	85.48	.79	.68	17.82	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	74.19	.91	.67	18.50	
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	69.35	.97	.67	19.17	25
B0132	Repair data switches or hubs	79.03	.84	.66	19.84	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	54.84	1.18	.65	20.48	
B0138	Repair collection receiver systems	80.65	.80	.64	21.12	
B0197	Troubleshoot AC or DC electrical systems	77.42	.81	.63	21.75	
C0309	Maintain logs, such as in-flight or maintenance	69.35	.89	.62	22.37	30
C0337	Practice or perform emergency procedures	75.81	.81	.61	22.99	
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	77.42	.75	.58	23.56	
B0218	Troubleshoot test equipment	80.65	.71	.57	24.14	
B0152	Troubleshoot DF equipment	80.65	.70	.57	24.70	
B0147	Repair recording systems	82.26	.69	.57	25.27	35
E0430	Maintain aircrew currency requirements	64.52	.87	.56	25.83	
C0329	Perform operational checkouts of aircraft mission systems after modifications	66.13	.85	.56	26.39	
A0017	Identify mission software requirements	50.00	1.12	.56	26.95	
B0170	Troubleshoot RF distribution systems	77.42	.71	.55	27.50	
B0233	Troubleshoot IF switching systems	75.81	.70	.53	28.03	40
B0149	Troubleshoot signal analysis equipment	72.58	.72	.53	28.56	
B0230	Troubleshoot video systems	75.81	.69	.53	29.08	
C0330	Perform operational tests of program software after modifications	66.13	.79	.52	29.61	
D0354	Operate portable radios	46.77	1.11	.52	30.13	
C0303	Coordinate systems status with crew members	67.74	.76	.51	30.64	45
A0037	Review or update isolated personnel report (ISOPREP) cards	72.58	.69	.50	31.14	
A0025	Participate in general or specialized mission briefings	75.81	.65	.50	31.64	
B0167	Troubleshoot patch panels	70.97	.70	.50	32.14	
B0280	Operate oxygen systems	61.29	.81	.49	32.63	
B0130	Operate data switches or hubs	70.97	.69	.49	33.12	50
B0224	Troubleshoot TIBSs	69.35	.71	.49	33.61	
A0003	Assemble professional or personal flight gear	62.90	.76	.48	34.09	
B0171	Repair RF distribution systems	75.81	.63	.48	34.57	
F0463	Conduct on-the-job training (OJT)	54.84	.87	.47	35.04	
B0125	Troubleshoot JTIDSs	70.97	.67	.47	35.51	55
B0153	Repair DF equipment	77.42	.61	.47	35.99	
B0169	Operate radio frequency (RF) distribution systems	62.90	.73	.46	36.45	
в0283	Troubleshoot software	69.35	.66	.46	36.91	
B0196	Operate alternating current (AC) or direct current	64.52	.71	.46	37.37	

C0317	Participate in postmission debriefings	61.29	.74	.45	37.82	60
B0126	Repair JTIDSs	69.35	.65	.45	38.27	

		Sorted				
Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	70.97	.63	.45	38.72	
B0050	Troubleshoot UHF SATCOM voice systems	67.74	.65	.44	39.16	
C0331	Perform postflight inspections	62.90	.69	.43	39.59	
B0225	Repair TIBSs	66.13	.65	.43	40.02	65
н0524	Issue or log turn-ins of equipment, tools, parts, or supplies	40.32	1.07	.43	40.45	
н0517	Coordinate maintenance of equipment with appropriate agencies	43.55	.98	.43	40.88	
B0199	Operate audio switching systems	54.84	.76	.42	41.30	
C0335	Position and connect aerospace ground equipment (AGE)	61.29	.68	.42	41.72	
B0232	Operate intermediate frequency (IF) switching systems	64.52	.65	.42	42.13	70
B0145	Operate recording systems	69.35	.60	.42	42.55	
B0234	Repair IF switching systems	70.97	.58	.41	42.96	
D0377	Prepare personal clothing or equipment for deployment	64.52	.63	.41	43.37	
B0150	Repair signal analysis equipment	67.74	.60	.41	43.77	
A0029	Perform preflight life support inspections	51.61	.77	.40	44.17	75
B0231	Repair video systems	72.58	.54	.39	44.57	
F0458	Conduct continuation training (CT)	40.32	.98	.39	44.96	
B0136	Operate collection receiver systems	67.74	.57	.39	45.35	
A0035	Review aircrew currency requirements	53.23	.73	.39	45.74	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	61.29	.63	.39	46.13	80
B0080	Troubleshoot VHF AM systems	62.90	.61	.39	46.51	
C0320	Perform crew coordination activities	58.06	.66	.38	46.90	
B0119	Troubleshoot TADILs	64.52	.59	.38	47.28	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	43.55	.88	.38	47.66	
B0200	Troubleshoot audio switching systems	66.13	.57	.38	48.04	85
B0120	Repair TADILs	62.90	.59	.37	48.41	
C0314	Operate life support systems	64.52	.57	.37	48.78	
B0104	Troubleshoot UHF SATCOM data systems	62.90	.59	.37	49.15	
B0051	Repair UHF SATCOM voice systems	66.13	.55	.37	49.52	
B0193	Operate lighting systems	51.61	.71	.37	49.88	90
G0482	Annotate cabinet, safe, or room security forms	61.29	.59	.36	50.25	
F0460	Conduct ground training	48.39	.75	.36	50.61	
B0151	Operate direction finding (DF) equipment	64.52	.56	.36	50.97	
B0155	Troubleshoot data encryption devices	61.29	.59	.36	51.33	
D0349	Don or doff chemical warfare personal protective clothing	62.90	.57	.36	51.68	95
B0248	Troubleshoot hard drive systems, including RMAs	51.61	.69	.36	52.04	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	54.84	.65	.35	52.39	
C0308	Launch or recover aircraft	46.77	.75	.35	52.75	
BU344	Operate built-in test equipment (DITE)	EQ 60	EQ	3 E	E2 10	

B0198	Repair AC or DC electrical systems	61.29	.57	.35	53.45	100
A0022	Obtain classified materials or documents	64.52	.54	.35	53.80	
B0148	Operate signal analysis equipment	59.68	.58	.35	54.14	

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0140	Troubleshoot fiber optics systems	70.97	.49	.35	54.49	
C0339	Remove or install aircraft light lenses, light bulbs, or batteries	56.45	.61	.35	54.84	
C0313	Operate emergency equipment	66.13	.52	.34	55.18	105
B0201	Repair audio switching systems	62.90	.54	.34	55.52	
B0187	Operate cooling systems	56.45	.60	.34	55.86	
B0045	Repair HF voice systems	62.90	.53	.34	56.19	
B0285	Configure communications or electronic systems for operations	56.45	.59	.33	56.53	
B0229	Operate video systems	59.68	.55	.33	56.86	110
B0188	Troubleshoot cooling systems	48.39	.68	.33	57.19	
B0105	Repair UHF SATCOM data systems	59.68	.54	.32	57.51	
B0176	Troubleshoot ADF equipment	51.61	.63	.32	57.83	
B0118	Operate tactical digital information links (TADILs)	54.84	.59	.32	58.16	
B0219	Repair test equipment	61.29	.53	.32	58.48	115
C0293	Analyze equipment for optimum mission configurations	50.00	.64	.32	58.80	
B0071	Troubleshoot UHF AM voice systems	61.29	.52	.32	59.12	
F0461	Conduct initial qualification training (IQT)	38.71	.83	.32	59.44	
B0044	Troubleshoot HF voice systems	64.52	.49	.32	59.76	
B0168	Repair patch panels	66.13	.48	.32	60.08	120
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	43.55	.72	.31	60.39	
B0083	Troubleshoot VHF FM systems	62.90	.50	.31	60.71	
B0245	Troubleshoot BITE	59.68	.52	.31	61.01	
E0382	Adjust daily schedules to meet operational commitments	45.16	.67	.30	61.32	
B0175	Operate automatic direction finding (ADF) equipment	45.16	.67	.30	61.62	125
F0462	Conduct mission qualification training (MQT)	37.10	.80	.30	61.91	
D0366	Perform first-aid lifesaving techniques	54.84	.53	.29	62.21	
B0166	Operate patch panels	61.29	.47	.29	62.50	
B0247	Operate hard drive systems, including records management applications (RMAs)	45.16	.64	.29	62.78	
B0072	Repair UHF AM voice systems	58.06	.49	.29	63.07	130
B0156	Repair data encryption devices	51.61	.56	.29	63.36	
B0141	Repair fiber optics systems	61.29	.47	.29	63.64	
D0363	Perform classified courier duties	59.68	.48	.29	63.93	
B0223	Operate tactical information broadcast systems (TIBSs)	54.84	.52	.29	64.22	
B0124	Operate joint tactical information distribution systems (JTIDSs)	54.84	.52	.28	64.50	135
E0454	Write or indorse military enlisted performance reports (EPRs)	32.26	.88	.28	64.79	
B0221	Troubleshoot cryptographic systems	53.23	.53	.28	65.07	
B0081	Repair VHF AM systems	58.06	.49	.28	65.35	
E0390	Conduct self-inspections or self-assessments	40.32	.70	.28	65.63	
B0101	Troubleshoot HF data systems	54.84	.51	.28	65.91	140
BOOE4	Donain HUE EDM gratoma	E1 61	ΕΛ	20	66 10	

B0053	Troubleshoot UHF FDM systems	51.61	.53	.27	66.47
B0139	Operate fiber optics systems	56.45	.48	.27	66.74
B0084	Repair VHF FM systems	58.06	.47	.27	67.01

			Avg Pct Time	Sorted Avg Pct Time	Cumulative Avg	Task
Task	Task Statement	Members Performing	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Seq Num
lask	Task Statement	refroming	relioiming	AII Members	by AII Members	Num
B0092	Troubleshoot Have Quick systems	61.29	.44	.27	67.28	145
B0177	Repair ADF equipment	50.00	.53	.27	67.55	
в0287	Remove or reinstall aircraft access plates, panels, or flooring	54.84	.48	.27	67.81	
B0242	Troubleshoot data display systems	56.45	.47	.26	68.07	
B0093	Repair Have Quick systems	58.06	.44	.26	68.33	
F0476	Maintain training records or files	43.55	.58	.25	68.58	150
B0154	Operate data encryption devices	53.23	.47	.25	68.83	
B0116	Troubleshoot DDLs	45.16	.55	.25	69.08	
B0190	Operate cryptographic loading devices	54.84	.45	.25	69.33	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	54.84	.45	.25	69.58	
B0286	Configure quick reaction capable (QRC) equipment	51.61	.48	.25	69.83	155
B0074	Troubleshoot commercial-band UHF/VHF transmitters	51.61	.47	.24	70.07	
C0315	Operate or monitor crew member terminals (CMTs)	22.58	1.07	.24	70.32	
E0383	Analyze technical reports	33.87	.72	.24	70.56	
B0246	Repair BITE	53.23	.45	.24	70.80	
B0078	Repair commercial UHF/VHF video systems	43.55	.55	.24	71.04	160
G0501	Maintain personal aircrew flight manuals or checklists	40.32	.59	.24	71.27	
E0426	Inspect personnel for compliance with military standards	33.87	.70	.24	71.51	
B0249	Repair hard drive systems, including RMAs	45.16	.53	.24	71.75	
B0117	Repair DDLs	43.55	.54	.24	71.98	
F0464	Counsel trainees on training progress	38.71	.61	.24	72.22	165
B0103	Operate UHF SATCOM data systems	50.00	.47	.23	72.46	
B0102	Repair HF data systems	51.61	.46	.23	72.69	
B0241	Operate data display systems	45.16	.52	.23	72.92	
B0077	Troubleshoot commercial UHF/VHF video systems	43.55	.54	.23	73.16	
B0284	Repair software	38.71	.60	.23	73.39	170
F0473	Evaluate progress of trainees	33.87	.68	.23	73.62	
В0179	Troubleshoot carry-on communications or electronics equipment	53.23	.43	.23	73.85	
B0243	Repair data display systems	51.61	.44	.23	74.08	
B0186	Repair aircraft ADSs, such as PA systems or interphones	38.71	.59	.23	74.31	
G0513	Review TO changes	40.32	.57	.23	74.53	175
A0024	Obtain and secure COMSEC material	41.94	.54	.23	74.76	
E0397	Determine or establish work assignments or priorities	33.87	.67	.23	74.99	
C0321	Perform emergency destruct procedures	64.52	.35	.22	75.21	
C0327	Perform in-flight instructor duties	37.10	.60	.22	75.44	
D0379	Reconfigure aircraft for specific mission requirements	48.39	.46	.22	75.66	180
B0227	Troubleshoot alternate mission equipment	48.39	.46	.22	75.88	
в0079	Operate VHF AM systems	51.61	.42	.22	76.10	
B0134	Troubleshoot mission ADSs or CDGs	43.55	.50	.22	76.32	
C0296	Clean interior of aircraft	40.32	.54	.22	76.53	
B0075	Popeir commorgial-band HUE/VUE transmitters	1E 1E	/ Q	2.2	76 75	105

B0082	Operate VHF frequency modulation (FM) systems	51.61	.42	.22	76.96
B0070	Operate UHF amplitude modulation (AM) voice systems	50.00	.43	.21	77.18
B0135	Repair mission ADSs or CDGs	41.94	.50	.21	77.39

prtjob All DAFSC 1A3X1 Amn w/primary mission of RIVET JOINT

'Occupational Analysis Program' Page 6
'AFOMS (AETC) Randolph AFB TX'

		Sorted				
		Percent of Members	Avg Pct Time Spent by Mbrs	Avg Pct Time Spent by	Cumulative Avg Pct Time Spent	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
C0307	Initiate software deficiency reports (SDRs)	46.77	.45	.21	77.60	
B0182	Troubleshoot relay switching systems	40.32	.52	.21	77.81	190
A0008	Coordinate mission requirements, other than software requirements, with appropriate agencies	25.81	.81	.21	78.02	
B0228	Repair alternate mission equipment	48.39	.43	.21	78.22	
B0183	Repair relay switching systems	40.32	.51	.21	78.43	
B0089	Troubleshoot VHF SINCGARSs	51.61	.39	.20	78.63	
B0226	Operate alternate mission equipment	41.94	.48	.20	78.84	195
B0220	Operate cryptographic systems	45.16	.45	.20	79.04	
A0009	Coordinate mission software requirements with appropriate agencies	37.10	.54	.20	79.24	
н0528	Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment	32.26	.62	.20	79.44	
A0004	Conduct premission briefings, including certifications	30.65	.65	.20	79.64	
н0520	Identify and report equipment or supply problems	27.42	.72	.20	79.84	200

'AFOMS (AETC) Randolph AFB TX'

Number of Members: 16

> Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

gp0142

		Sorted			
		Number	Average Percent	Cumulative Average	
		of Tasks	Time Spent by	Percent Time Spent	
Duty		in Duty	All Members	by All Members	
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS	252	45.69	45.72	
	OR ELECTRONICS SYSTEMS				
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT	39	11.67	57.40	
	ACTIVITIES				
C	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION	52	11.34	68.75	
	SYSTEMS ACTIVITIES				
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	11.32	80.08	
F	PERFORMING TRAINING ACTIVITIES	27	5.75	85.83	
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	5.37	91.20	
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	5.08	96.29	
	(TO) SYSTEM ACTIVITIES				
н	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	3.71	100.00	

Number of Members: 16 gp0142

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

				Sorted				
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task		
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq		
Task	Task Statement	Performing	Performing	All Members	by All Members	Num		
A0031	Perform initialization of mission systems	87.50	1.00	.88	.88			
C0325	Perform in-flight checklist procedures	93.75	.80	.75	1.62			
в0287	Remove or reinstall aircraft access plates, panels, or flooring	87.50	.78	.68	2.31			
E0430	Maintain aircrew currency requirements	81.25	.80	.65	2.96			
A0018	Review Air Force Technical Order (AFTO) Forms 781	100.00	.63	.63	3.59	5		
	(Aircraft Discrepancy, Inspection, and Maintenance Records)							
A0036	Review emergency procedures	100.00	.62	.62	4.21			
C0309	Maintain logs, such as in-flight or maintenance	93.75	.65	.61	4.82			
B0282	Operate software	87.50	.70	.61	5.43			
C0337	Practice or perform emergency procedures	100.00	.61	.61	6.04			
B0142	Operate computer systems	87.50	.68	.60	6.63	10		
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	93.75	.63	.59	7.22			
B0196	Operate alternating current (AC) or direct current (DC) electrical systems	100.00	.59	.59	7.81			
B0143	Troubleshoot computer systems	93.75	.62	.58	8.39			
D0379	Reconfigure aircraft for specific mission requirements	75.00	.77	.58	8.97			
A0038	Secure mission equipment on aircraft during preflight	100.00	.58	.58	9.55	15		
B0170	Troubleshoot RF distribution systems	100.00	.57	.57	10.12			
C0308	Launch or recover aircraft	68.75	.83	.57	10.69			
F0463	Conduct on-the-job training (OJT)	81.25	.70	.57	11.25			
A0028	Perform preflight inspections, other than life support inspections	87.50	.64	.56	11.81			
A0039	Secure personal equipment on aircraft during preflight	93.75	.58	.54	12.35	20		
C0331	Perform postflight inspections	87.50	.62	.54	12.89			
BA127	Troubloghoot gollogtion regainer quatema	02 75	57	EA	13 /3			

B0187	Operate cooling systems	81.25	.66	.53	13.96	
B0193	Operate lighting systems	87.50	.61	.53	14.50	
B0152	Troubleshoot DF equipment	93.75	.57	.53	15.03	25

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0288	Remove or replace circuit card assemblies	100.00	.53	.53	15.56	
E0382	Adjust daily schedules to meet operational commitments	81.25	.65	.53	16.08	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	81.25	.65	.52	16.61	
A0037	Review or update isolated personnel report (ISOPREP) cards	93.75	.55	.52	17.12	
B0217	Operate test equipment	93.75	.55	.52	17.64	30
C0330	Perform operational tests of program software after modifications	87.50	.59	.52	18.16	
C0313	Operate emergency equipment	93.75	.55	.51	18.67	
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	93.75	.55	.51	19.18	
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	87.50	. 59	.51	19.69	
D0377	Prepare personal clothing or equipment for deployment	81.25	.62	.50	20.20	35
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	87.50	.57	.50	20.70	
B0197	Troubleshoot AC or DC electrical systems	100.00	.50	.50	21.20	
A0022	Obtain classified materials or documents	81.25	.61	.49	21.69	
B0136	Operate collection receiver systems	81.25	.60	.49	22.18	
B0050	Troubleshoot UHF SATCOM voice systems	93.75	.52	.49	22.67	40
A0026	Participate in premission briefings, other than conducting	87.50	.55	.48	23.15	
B0188	Troubleshoot cooling systems	81.25	.59	.48	23.63	
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	81.25	.59	.48	24.11	
B0224	Troubleshoot TIBSs	93.75	.51	.48	24.59	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	81.25	.59	.48	25.07	45
A0035	Review aircrew currency requirements	68.75	.69	.48	25.55	
A0024	Obtain and secure COMSEC material	75.00	.63	.47	26.02	
C0335	Position and connect aerospace ground equipment (AGE)	93.75	.50	.47	26.48	
B0189	Repair cooling systems	87.50	.53	.46	26.95	
A0025	Participate in general or specialized mission briefings	87.50	.52	.46	27.40	50
C0317	Participate in postmission debriefings	81.25	.56	.46	27.86	
B0169	Operate radio frequency (RF) distribution systems	87.50	.52	.46	28.32	
B0144	Repair computer systems	81.25	.55	.44	28.76	
B0283	Troubleshoot software	81.25	.54	.44	29.20	
B0044	Troubleshoot HF voice systems	93.75	.46	.44	29.63	55
B0276	Repair environmental systems	56.25	.77	.43	30.07	
B0129	Repair digital data distribution systems, such as LANs or buses	81.25	.53	.43	30.50	
D0116	Troublochoot recording quatema	97 EN	A Q	<b>43</b>	30 03	

B0194	Troubleshoot lighting systems	87.50	.48	.42	31.35	
B0138	Repair collection receiver systems	81.25	.51	.42	31.76	60
B0119	Troubleshoot TADILs	87.50	.48	.42	32.18	

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0320	Perform crew coordination activities	68.75	.59	.40	32.58	
B0200	Troubleshoot audio switching systems	93.75	.43	.40	32.99	
A0011	Determine aircraft status	81.25	.50	.40	33.39	
B0101	Troubleshoot HF data systems	81.25	.49	.40	33.79	65
B0171	Repair RF distribution systems	75.00	.53	.39	34.18	
B0218	Troubleshoot test equipment	81.25	.48	.39	34.58	
н0517	Coordinate maintenance of equipment with appropriate agencies	75.00	.52	.39	34.97	
B0199	Operate audio switching systems	81.25	.48	.39	35.36	
B0104	Troubleshoot UHF SATCOM data systems	87.50	.45	.39	35.75	70
B0155	Troubleshoot data encryption devices	81.25	.47	.38	36.13	
B0080	Troubleshoot VHF AM systems	81.25	.47	.38	36.52	
B0053	Troubleshoot UHF FDM systems	81.25	.47	.38	36.90	
F0469	Develop written tests	50.00	.76	.38	37.28	
B0083	Troubleshoot VHF FM systems	81.25	.47	.38	37.66	75
B0244	Operate built-in test equipment (BITE)	87.50	.44	.38	38.04	
н0524	<pre>Issue or log turn-ins of equipment, tools, parts, or supplies</pre>	68.75	.55	.38	38.42	
B0145	Operate recording systems	75.00	.51	.38	38.80	
C0329	Perform operational checkouts of aircraft mission systems after modifications	68.75	.55	.38	39.18	
B0195	Repair lighting systems	81.25	.47	.38	39.56	80
B0071	Troubleshoot UHF AM voice systems	81.25	.46	.38	39.94	
B0223	Operate tactical information broadcast systems (TIBSs)	81.25	.46	.38	40.31	
C0321	Perform emergency destruct procedures	93.75	.40	.37	40.68	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	93.75	.39	.37	41.05	
G0482	Annotate cabinet, safe, or room security forms	75.00	.49	.37	41.42	85
B0131	Troubleshoot data switches or hubs	87.50	.42	.37	41.79	
B0167	Troubleshoot patch panels	87.50	.42	.37	42.16	
D0349	Don or doff chemical warfare personal protective clothing	87.50	.42	.37	42.52	
B0198	Repair AC or DC electrical systems	87.50	.42	.36	42.89	
B0190	Operate cryptographic loading devices	81.25	.45	.36	43.25	90
A0034	Request supplemental parts kits, such as spare radios or inertial navigation systems (INSs)	68.75	.52	.36	43.61	
F0473	Evaluate progress of trainees	62.50	.58	.36	43.97	
C0314	Operate life support systems	68.75	.52	.36	44.33	
B0248	Troubleshoot hard drive systems, including RMAs	75.00	.47	.35	44.68	
B0247	Operate hard drive systems, including records management applications (RMAs)	56.25	.63	.35	45.04	95
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	75.00	.47	.35	45.39	
B0147	Repair recording systems	75.00	.47	.35	45.74	
A0029	Perform preflight life support inspections	62.50	.55	.35	46.09	
E0397	Determine or establish work assignments or priorities	62.50	.55 EE	.35	46.43	100

B0201	Repair audio switching systems	81.25	.42	.34	47.12
B0233	Troubleshoot IF switching systems	81.25	.42	.34	47.46

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	56.25	.60	.34	47.80	
B0172	Operate secure telephone units (STUs)	62.50	.54	.34	48.14	
F0461	Conduct initial qualification training (IQT)	62.50	.54	.34	48.47	105
B0051	Repair UHF SATCOM voice systems	75.00	.45	.34	48.81	
B0130	Operate data switches or hubs	75.00	.45	.33	49.14	
B0225	Repair TIBSs	75.00	.44	.33	49.48	
B0105	Repair UHF SATCOM data systems	75.00	.44	.33	49.81	
B0052	Operate UHF frequency division multiplexer (FDM) systems	75.00	.44	.33	50.14	110
н0518	Develop equipment checklists	56.25	.58	.33	50.46	
н0520	Identify and report equipment or supply problems	62.50	.52	.33	50.79	
B0153	Repair DF equipment	68.75	.48	.33	51.12	
E0417	Evaluate personnel for compliance with performance standards	56.25	.58	.33	51.44	
B0245	Troubleshoot BITE	81.25	.40	.32	51.77	115
A0003	Assemble professional or personal flight gear	62.50	.52	.32	52.09	
B0149	Troubleshoot signal analysis equipment	81.25	.40	.32	52.41	
A0004	Conduct premission briefings, including certifications	75.00	.43	.32	52.73	
F0455	Administer or score tests	43.75	.71	.31	53.04	
B0151	Operate direction finding (DF) equipment	68.75	.45	.31	53.35	120
C0303	Coordinate systems status with crew members	56.25	.55	.31	53.66	
B0074	Troubleshoot commercial-band UHF/VHF transmitters	75.00	.41	.31	53.97	
н0521	Initiate equipment maintenance actions with appropriate agencies	56.25	.54	.31	54.28	
E0411	Establish performance standards for subordinates	50.00	.61	.31	54.59	
B0118	Operate tactical digital information links (TADILs)	68.75	.44	.30	54.89	125
F0460	Conduct ground training	56.25	.54	.30	55.19	
B0043	Operate high-frequency (HF) voice systems	75.00	.40	.30	55.50	
B0182	Troubleshoot relay switching systems	68.75	.44	.30	55.80	
н0528	Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment	62.50	.48	.30	56.10	
E0390	Conduct self-inspections or self-assessments	62.50	.48	.30	56.40	130
F0464	Counsel trainees on training progress	62.50	.48	.30	56.70	
G0513	Review TO changes	50.00	.59	.30	57.00	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	56.25	.53	.30	57.30	
B0249	Repair hard drive systems, including RMAs	62.50	.47	.29	57.59	
D0381	Store equipment at mission locations	62.50	.47	.29	57.88	135
E0398	Determine or evaluate causes of mission operational discrepancies	56.25	.52	.29	58.18	
B0045	Repair HF voice systems	75.00	.39	.29	58.47	
G0514	Review TOs for in-flight procedures	62.50	.46	.29	58.76	
F0456	Brief personnel concerning training programs or matters	50.00	.57	.29	59.04	
E0170	Dronard ich qualification standards (IOCs)	37 50	76	20	EO 33	140

G0501	Maintain personal aircrew flight manuals or checklists	56.25	.50	.28	59.61
F0462	Conduct mission qualification training (MQT)	56.25	.50	.28	59.89
C0307	Initiate software deficiency reports (SDRs)	68.75	.40	.28	60.17

Sorted

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Number of Members: 16 gp0142

				sorted		
			Avg Pct Time	Avg Pct Time	<del>-</del>	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
в0232	Operate intermediate frequency (IF) switching systems	62.50	.44	.28	60.44	
E0387	Complete records of evaluations	50.00	.55	.28	60.72	145
B0246	Repair BITE	68.75	.40	.27	60.99	
H0522	Initiate requisitions for equipment, tools, parts, or supplies	62.50	.44	.27	61.27	
B0120	Repair TADILs	68.75	.39	.27	61.54	
B0054	Repair UHF FDM systems	68.75	.39	.27	61.80	
D0347	Determine personnel or equipment requirements for mission deployments	62.50	.42	.27	62.07	150
E0385	Assign personnel to work areas or duty positions	56.25	.47	.26	62.34	
G0487	Destroy COMSEC or classified materials or documents	68.75	.39	.26	62.60	
E0383	Analyze technical reports	62.50	.42	.26	62.86	
B0275	Troubleshoot environmental systems	50.00	.53	.26	63.13	
B0280	Operate oxygen systems	56.25	.47	.26	63.39	155
G0485	Compile data for records, reports, logs, or trend analyses	43.75	.60	.26	63.65	
F0474	Evaluate training methods or techniques of instructors	37.50	.70	.26	63.91	
E0412	Establish procedures for accountability of equipment, tools, parts, or supplies	56.25	.46	.26	64.17	
E0404	Develop or establish work methods or procedures	62.50	.42	.26	64.44	
B0132	Repair data switches or hubs	68.75	.38	.26	64.70	160
E0389	Conduct safety inspections of equipment or facilities	56.25	.46	.26	64.96	
G0503	Maintain time compliance technical orders (TCTOs)	37.50	.69	.26	65.21	
B0191	Troubleshoot cryptographic loading devices	56.25	.46	.26	65.47	
D0357	Participate in predeployment mobility briefings	50.00	.51	.26	65.73	
C0332	Perform supplemental inspections, such as acceptance, calendar, or time replacement item	56.25	.45	.25	65.98	165
B0156	Repair data encryption devices	62.50	.40	.25	66.23	
B0102	Repair HF data systems	62.50	.40	.25	66.49	
G0493	Initiate requests for TDY orders	62.50	.40	.25	66.74	
E0395	Counsel subordinates concerning personal matters	62.50	.40	.25	66.99	
A0001	Annotate mission planning forms	43.75	.57	.25	67.24	170
B0242	Troubleshoot data display systems	56.25	.44	.25	67.49	
B0230	Troubleshoot video systems	68.75	.36	.25	67.74	
B0285	Configure communications or electronic systems for operations	50.00	.50	.25	67.98	
B0166	Operate patch panels	68.75	.36	.25	68.23	
B0100	Operate HF data systems	50.00	.49	.25	68.48	175
B0150	Repair signal analysis equipment	68.75	.36	.25	68.72	
F0465	Determine training requirements	37.50	.66	.25	68.97	
B0082	Operate VHF frequency modulation (FM) systems	56.25	.43	.24	69.21	
B0070	Operate UHF amplitude modulation (AM) voice systems	56.25	.43	.24	69.46	
B0154	Operate data encryption devices	62.50	.39	.24	69.70	180
D0345	Conduct mobility processing checklist procedures	50.00	.49	.24	69.95	
B0081	Repair VHF AM systems	62.50	.39	.24	70.19	
ausas	Analyze equipment for entimum miggion configurations	E0 00	Λ Q	24	70 /3	

B0103	Operate UHF SATCOM data systems	62.50	.39	.24	70.67	
B0231	Repair video systems	68.75	.35	.24	70.91	185

Number of Members: 16 gp0142

				Sorted		
Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
		<b>-</b>	<b>-</b>			
в0179	Troubleshoot carry-on communications or electronics equipment	68.75	.35	.24	71.16	
B0168	Repair patch panels	68.75	.35	.24	71.40	
G0511	Research TO indexes	50.00	.48	.24	71.64	
B0079	Operate VHF AM systems	50.00	.47	.24	71.87	
B0181	Operate relay switching systems	56.25	.42	.24	72.11	190
B0274	Operate environmental systems	43.75	.54	.24	72.34	
D0366	Perform first-aid lifesaving techniques	75.00	.31	.23	72.58	
C0323	Perform functional check flight (FCF) duties	43.75	.53	.23	72.81	
C0326	Perform in-flight evaluator duties	31.25	.74	.23	73.04	
A0017	Identify mission software requirements	37.50	.61	.23	73.27	195
B0084	Repair VHF FM systems	62.50	.37	.23	73.50	
B0234	Repair IF switching systems	62.50	.36	.23	73.73	
E0431	Maintain equipment accounts	50.00	.46	.23	73.96	
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	56.25	.40	.23	74.19	
B0072	Repair UHF AM voice systems	62.50	.36	.23	74.41	200
C0333	Perform thruflight inspections	43.75	.51	.22	74.64	200
C0333	Pick up or turn in aircraft life support equipment	62.50	.36	.22	74.86	
F0476	Maintain training records or files	50.00	.44	.22	75.08	
E0393	Conduct supervisory performance feedback sessions	50.00	.44	.22	75.30	
во133	Operate mission audio distribution systems (ADSs) or communications distribution groups (CDGs)	37.50	.59	.22	75.52	205
в0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	50.00	.44	.22	75.74	
G0488	Establish or maintain TO management system accounts	31.25	.70	.22	75.96	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	43.75	.50	.22	76.18	
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	62.50	.35	.22	76.40	
E0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments	43.75	.49	.21	76.61	210
E0421	Implement safety or security programs	43.75	.49	.21	76.82	
B0092	Troubleshoot Have Quick systems	56.25	.38	.21	77.04	
B0229	Operate video systems	50.00	.42	.21	77.25	
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	37.50	.56	.21	77.46	
н0525	Maintain documentation on items requiring periodic inspections or calibrations	43.75	.47	.21	77.66	215
G0508	Prepare crew travel vouchers	43.75	.47	.20	77.87	
E0428	Interpret policies, directives, or procedures for subordinates	43.75	.47	.20	78.07	
C0512	Bowiew publications servespondense or reports	27 50	EA	20	70 27	

G0504	Maintain TO libraries or files	25.00	.81	.20	78.48	
E0405	Develop or establish work schedules	43.75	.46	.20	78.68	220
B0077	Troubleshoot commercial UHF/VHF video systems	50.00	.40	.20	78.88	

prtjob All Amn with primary mission of SENIOR SCOUT

'Occupational Analysis Program' Page 7
'AFOMS (AETC) Randolph AFB TX'

Number of Members: 16 gp0142

				Sorted						
Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num				
в0180	Repair carry-on communications or electronics equipment	56.25	.35	.20	79.08					
B0221	Troubleshoot cryptographic systems	56.25	.35	.20	79.27					
F0472	Evaluate effectiveness of training programs, plans, or procedures	25.00	.78	.20	79.47					
E0425	Inspect facilities	37.50	.51	.19	79.66	225				
B0183	Repair relay switching systems	50.00	.38	.19	79.85					

Number of Members: 48 gp0023

> Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

		Sorted				
		Number	Average Percent	Cumulative Average		
		of Tasks	Time Spent by	Percent Time Spent		
Duty		in Duty	All Members	by All Members		
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	38.22	38.23		
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	19.33	57.56		
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	13.20	70.77		
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	12.03	82.80		
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	34	7.24	90.05		
F	PERFORMING TRAINING ACTIVITIES	27	5.63	95.68		
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	3.19	98.87		
н	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.13	100.00		

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

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		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
в0055	Operate international maritime satellite (INMARSAT) systems	93.75	1.27	1.19	1.19	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	97.92	1.20	1.18	2.37	
B0106	Operate facsimile (fax) systems	89.58	1.25	1.12	3.49	
A0028	Perform preflight inspections, other than life support inspections	89.58	1.23	1.10	4.59	
A0024	Obtain and secure COMSEC material	95.83	1.14	1.09	5.68	5
B0064	Operate terrestrial aeronautical radio/telephone systems (TARSs)	83.33	1.25	1.04	6.72	
C0325	Perform in-flight checklist procedures	91.67	1.14	1.04	7.77	
B0172	Operate secure telephone units (STUs)	81.25	1.25	1.01	8.78	
B0103	Operate UHF SATCOM data systems	87.50	1.15	1.00	9.78	
B0190	Operate cryptographic loading devices	79.17	1.19	.94	10.73	10
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew	91.67	1.00	.92	11.64	
	information files (MCIFs), general information files, or annotating flight orders					
C0297	Coordinate communications traffic flow with distinguished visitors or contacts	72.92	1.25	.91	12.55	
B0050	Troubleshoot UHF SATCOM voice systems	93.75	.96	.90	13.46	
A0022	Obtain classified materials or documents	83.33	1.08	.90	14.36	
C0301	Coordinate phone patches or intercommunications with appropriate personnel	70.83	1.23	.87	15.23	15
C0320	Perform crew coordination activities	79.17	1.09	.87	16.10	
B0107	Troubleshoot fax systems	87.50	.99	.86	16.96	
C0309	Maintain logs, such as in-flight or maintenance	77.08	1.12	.86	17.82	
8000A	Coordinate mission requirements, other than software	89.58	.95	.85	18.67	
	requirements, with appropriate agencies					
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A0039	Secure personal equipment on aircraft during preflight	89.58	.94	.84	20.36
G0487	Destroy COMSEC or classified materials or documents	87.50	.96	.84	21.19
B0220	Operate cryptographic systems	72.92	1.15	.84	22.03

Number of Members: 48 gp0023

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0013	Determine mission communications requirements	85.42	.97	.83	22.86	
A0036	Review emergency procedures	83.33	1.00	.83	23.69	25
B0043	Operate high-frequency (HF) voice systems	91.67	.91	.83	24.52	
E0430	Maintain aircrew currency requirements	75.00	1.07	.80	25.32	
A0025	Participate in general or specialized mission briefings	81.25	.96	.78	26.10	
E0382	Adjust daily schedules to meet operational commitments	64.58	1.15	.74	26.84	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	77.08	.94	.73	27.57	30
A0035	Review aircrew currency requirements	75.00	.97	.73	28.30	
C0331	Perform postflight inspections	72.92	1.00	.73	29.03	
A0038	Secure mission equipment on aircraft during preflight	66.67	1.08	.72	29.75	
A0031	Perform initialization of mission systems	66.67	1.07	.71	30.46	
A0026	Participate in premission briefings, other than conducting	77.08	.92	.71	31.17	35
B0044	Troubleshoot HF voice systems	83.33	.82	.68	31.85	
G0501	Maintain personal aircrew flight manuals or checklists	72.92	.93	.68	32.53	
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	81.25	.84	.68	33.20	
B0082	Operate VHF frequency modulation (FM) systems	75.00	.90	.68	33.88	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	68.75	.98	.67	34.55	40
A0016	Establish communications security (COMSEC) requirements	70.83	.94	.67	35.22	
E0438	Plan communications support for special missions	64.58	1.03	.67	35.89	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	77.08	.86	.67	36.55	
B0173	Troubleshoot STUs	77.08	.86	.66	37.22	
B0142	Operate computer systems	58.33	1.14	.66	37.88	45
A0037	Review or update isolated personnel report (ISOPREP) cards	89.58	.73	.66	38.54	
B0104	Troubleshoot UHF SATCOM data systems	79.17	.78	.62	39.16	
C0327	Perform in-flight instructor duties	64.58	.94	.61	39.77	
A0003	Assemble professional or personal flight gear	70.83	.85	.60	40.36	
G0482	Annotate cabinet, safe, or room security forms	72.92	.81	.59	40.96	50
B0214	Operate identification friend or foe (IFF) systems	68.75	.84	.58	41.54	
B0065	Troubleshoot TARSs	70.83	.81	.57	42.11	
B0154	Operate data encryption devices	58.33	.96	.56	42.67	
B0229	Operate video systems	54.17	1.02	.55	43.22	
E0454	Write or indorse military enlisted performance reports (EPRs)	54.17	.97	.53	43.75	55
B0040	Operate high-power transmitters	54.17	.97	.53	44.27	
B0085	Operate VHF digital encryption standards (DESs)	66.67	.79	.52	44.80	
B0070	Operate UHF amplitude modulation (AM) voice systems	66.67	.77	.52 E1	45.31	

C0333	Perform thruflight inspections	58.33	.85	.50	46.32	60
B0221	Troubleshoot cryptographic systems	68.75	.72	.50	46.82	
B0191	Troubleshoot cryptographic loading devices	68.75	.72	.49	47.31	

Number of Members: 48 gp0023

	Sorted					
Task	Tagle Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by	Cumulative Avg	Task Seq Num
lask	Task Statement	Performing	Periorming	All Members	by All Members	Nuiii
A0020	Maintain COMSEC subaccounts	43.75	1.12	.49	47.80	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	70.83	.67	.48	48.28	
A0006	Coordinate data links with other link players or appropriate link authorization agencies	50.00	.95	.48	48.76	65
B0282	Operate software	41.67	1.14	.47	49.23	
E0447	Schedule personnel for temporary duty (TDY)	33.33	1.41	.47	49.70	
	assignments, leaves, or passes					
C0317	Participate in postmission debriefings	58.33	.80	.46	50.17	
A0001	Annotate mission planning forms	64.58	.71	.46	50.62	
B0285	Configure communications or electronic systems for operations	43.75	1.04	.45	51.08	70
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	52.08	.87	.45	51.53	
C0337	Practice or perform emergency procedures	70.83	.63	.45	51.98	
G0510	Prepare travel expense documentation	54.17	.82	.45	52.42	
B0163	Operate wideband secure voice (WBSV) cryptographic	47.92	.93	.44	52.87	
20103	systems	17.52	.55	• • • •	32.07	
C0313	Operate emergency equipment	77.08	.57	.44	53.31	75
B0143	Troubleshoot computer systems	54.17	.81	.44	53.74	
E0413	Evaluate communications operations	47.92	.89	.43	54.17	
B0079	Operate VHF AM systems	60.42	.70	.43	54.60	
C0303	Coordinate systems status with crew members	50.00	.85	.42	55.02	
D0377	Prepare personal clothing or equipment for deployment	45.83	.92	.42	55.44	80
B0155	Troubleshoot data encryption devices	54.17	.77	.42	55.86	
F0464	Counsel trainees on training progress	54.17	.77	.42	56.28	
B0071	Troubleshoot UHF AM voice systems	60.42	.68	.41	56.69	
E0393	Conduct supervisory performance feedback sessions	45.83	.88	.41	57.10	
G0508	Prepare crew travel vouchers	39.58	1.00	.40	57.49	85
A0011	Determine aircraft status	54.17	.73	.39	57.88	
C0296	Clean interior of aircraft	50.00	.78	.39	58.27	
F0465	Determine training requirements	52.08	.74	.38	58.66	
A0004	Conduct premission briefings, including certifications	58.33	.65	.38	59.04	
F0460	Conduct ground training	54.17	.70	.38	59.42	90
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	70.83	.53	.38	59.80	
В0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	39.58	.93	.37	60.16	
B0211	Operate passenger information systems	37.50	.95	.36	60.52	
B0215	Troubleshoot IFF systems	60.42	.59	.36	60.88	
E0411	Establish performance standards for subordinates	43.75	.81	.36	61.23	95
F0461	Conduct initial qualification training (IQT)	45.83	.77	.35	61.59	
D0367	Perform standby alert procedures	50.00	.69	.35	61.93	
A0002	Assemble communications kits	45.83	.75	.35	62.28	
B0080	Troubleshoot VHF AM systems	56.25	.61	.34	62.62	
F0463	Conduct on-the-job training (OJT)	43.75	.77	.34	62.96	100
<b>で</b> ハイド <i>を</i>	Priof norgannol concerning training programs or	A7 Q2	71	21	E3 30	

matters
Maintain FCIFs, MCIFs, or general information files

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		Percent of	Avg Pct Time	Sorted Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
E0417	Evaluate personnel for compliance with performance standards	39.58	.84	.33	63.97	
G0490	File in-flight logs in aircraft history books	43.75	.76	.33	64.30	
в0086	Troubleshoot VHF DESs	60.42	.54	.32	64.62	105
F0473	Evaluate progress of trainees	41.67	.77	.32	64.95	
G0483	Build or prepare COMSEC materials	37.50	.86	.32	65.27	
E0395	Counsel subordinates concerning personal matters	43.75	.73	.32	65.58	
G0491	Identify and report suspected security compromises	58.33	.54	.32	65.90	
E0450	Write recommendations for awards or decorations	43.75	.72	.32	66.22	110
C0329	Perform operational checkouts of aircraft mission systems after modifications	54.17	.57	.31	66.53	
C0321	Perform emergency destruct procedures	68.75	.45	.31	66.83	
B0164	Troubleshoot WBSV cryptographic systems	47.92	.64	.31	67.14	
E0405	Develop or establish work schedules	27.08	1.12	.30	67.44	
B0041	Troubleshoot high-power transmitters	45.83	.66	.30	67.75	115
A0023	Obtain specialized mission equipment, such as audio	39.58	.76	.30	68.05	
	tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or					
	tool kits					
F0462	Conduct mission qualification training (MQT)	41.67	.72	.30	68.34	
B0230	Troubleshoot video systems	47.92	.62	.30	68.64	
B0280	Operate oxygen systems	43.75	.68	.30	68.94	
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	43.75	.68	.30	69.24	120
F0458	Conduct continuation training (CT)	39.58	.74	.29	69.53	
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	39.58	.73	.29	69.82	
C0319	Perform authentication procedures	60.42	.47	.29	70.10	
E0426	Inspect personnel for compliance with military standards	39.58	.70	.28	70.38	
B0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports	35.42	.78	.28	70.66	125
E0397	Determine or establish work assignments or priorities	33.33	.82	.27	70.93	
C0330	Perform operational tests of program software after modifications	45.83	.59	.27	71.20	
A0009	Coordinate mission software requirements with appropriate agencies	35.42	.76	.27	71.47	
E0436	Perform enlisted aircrew coordinator (EAC) duties	35.42	.75	.27	71.74	
E0418	Evaluate personnel for promotion, demotion, reclassification, or special awards	31.25	.84	.26	72.00	130
E0387	Complete records of evaluations	29.17	.89	.26	72.26	
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground	31.25	.83	.26	72.52	

C0314	Operate life support systems	54.17	.48	.26	72.78	
B0193	Operate lighting systems	33.33	.77	.26	73.04	
F0474	Evaluate training methods or techniques of instructors	35.42	.72	.26	73.29	135

Number of Members: 48 gp0023

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0244	Operate built-in test equipment (BITE)	39.58	.64	.25	73.55	
C0293	Analyze equipment for optimum mission configurations	29.17	.86	.25	73.80	
B0046	Operate automatic link establishment (ALE) systems	37.50	.66	.25	74.04	
C0326	Perform in-flight evaluator duties	29.17	.84	.24	74.29	
G0496	Maintain administrative files	33.33	.73	.24	74.53	140
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	37.50	.65	.24	74.78	
B0058	Operate satellite aeronautic recovery systems (SARSs)	27.08	.90	.24	75.02	
E0385	Assign personnel to work areas or duty positions	27.08	.90	.24	75.26	
B0166	Operate patch panels	27.08	.88	.24	75.50	
B0074	Troubleshoot commercial-band UHF/VHF transmitters	37.50	.63	.24	75.74	145
D0360	Perform alert crew changeovers	27.08	.87	.24	75.98	
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	31.25	.74	.23	76.21	
B0283	Troubleshoot software	37.50	.61	.23	76.44	
D0371	Practice duress code procedures	45.83	.50	.23	76.66	
F0472	Evaluate effectiveness of training programs, plans, or procedures	31.25	.73	.23	76.89	150
F0476	Maintain training records or files	33.33	.68	.23	77.12	
B0051	Repair UHF SATCOM voice systems	35.42	.64	.23	77.35	
B0057	Repair INMARSAT systems	37.50	.60	.22	77.57	
E0390	Conduct self-inspections or self-assessments	35.42	.63	.22	77.79	
B0161	Troubleshoot NBSV cryptographic systems	41.67	.52	.22	78.01	155
G0485	Compile data for records, reports, logs, or trend analyses	33.33	.65	.22	78.23	
G0514	Review TOs for in-flight procedures	35.42	.61	.22	78.45	
G0513	Review TO changes	35.42	.59	.21	78.66	
B0047	Troubleshoot ALE systems	35.42	.59	.21	78.86	
C0323	Perform functional check flight (FCF) duties	41.67	.50	.21	79.07	160
E0428	Interpret policies, directives, or procedures for subordinates	29.17	.70	.20	79.28	
E0433	Manage or coordinate upgrades to communications systems equipment with appropriate agencies	27.08	.75	.20	79.48	
A0029	Perform preflight life support inspections	27.08	.74	.20	79.68	
F0481	Write training reports	29.17	.68	.20	79.88	

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# Duty Level Job Description

			Sorted	
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	36.79	36.80
F	PERFORMING TRAINING ACTIVITIES	27	23.37	60.18
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	11.29	71.47
	(TO) SYSTEM ACTIVITIES			
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS	252	11.29	82.77
	OR ELECTRONICS SYSTEMS			
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT	39	10.96	93.73
	ACTIVITIES			
C	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION	52	4.54	98.27
	SYSTEMS ACTIVITIES			
H	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.23	99.50
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	.50	100.00

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Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

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DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
F0465	Determine training requirements	75.00	3.78	2.83	2.83	
E0395	Counsel subordinates concerning personal matters	75.00	3.05	2.29	5.12	
F0470	Develop or procure training materials or aids	50.00	4.27	2.13	7.25	
F0468	Develop training programs, plans, or procedures	50.00	4.27	2.13	9.39	
E0449	Write job or position descriptions	75.00	2.65	1.99	11.37	5
E0428	Interpret policies, directives, or procedures for subordinates	50.00	3.68	1.84	13.21	
G0515	Write minutes of briefings, conferences, or meetings	50.00	3.52	1.76	14.97	
E0452	Write staff studies, surveys, or routine reports,	75.00	2.34	1.75	16.73	
	other than training or inspection reports					
F0469	Develop written tests	25.00	6.78	1.69	18.42	
F0467	Develop formal course curricula, plans of instruction	25.00	6.78	1.69	20.12	10
	(POIs), or specialty training standards (STSs)					
E0397	Determine or establish work assignments or priorities	50.00	3.21	1.61	21.72	
E0388	Conduct general meetings, such as staff meetings,	50.00	3.14	1.57	23.29	
	briefings, conferences, or workshops					
F0455	Administer or score tests	50.00	3.00	1.50	24.79	
E0450	Write recommendations for awards or decorations	100.00	1.41	1.41	26.20	
E0418	Evaluate personnel for promotion, demotion,	50.00	2.75	1.37	27.57	15
	reclassification, or special awards					
E0404	Develop or establish work methods or procedures	50.00	2.75	1.37	28.94	
E0406	Draft budget requirements	50.00	2.72	1.36	30.30	
E0405	Develop or establish work schedules	50.00	2.67	1.34	31.64	
E0444	Review budget requirements	50.00	2.67	1.34	32.97	
F0472	Evaluate effectiveness of training programs, plans, or procedures	50.00	2.57	1.29	34.26	20
F0476	Maintain training records or files	50.00	2.57	1.29	35.55	
G0496	Maintain administrative files	25.00	5.08	1.27	36.82	
E0426	Inspect personnel for compliance with military	75.00	1.62	1.22	38.03	
	standards					
<b>⊡</b> ∩ // 11	Establish norformanse standards for subordinates	3E 00	1 67	1 17	30 20	

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				Sorted		
Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	50.00	2.25	1.12	41.47	
E0383	Analyze technical reports	50.00	2.15	1.07	42.54	
G0493	Initiate requests for TDY orders	50.00	2.15	1.07	43.61	
E0417	Evaluate personnel for compliance with performance standards	75.00	1.31	.98	44.60	
F0456	Brief personnel concerning training programs or matters	50.00	1.81	.91	45.50	30
E0414	Evaluate inspection report findings or inspection procedures	50.00	1.74	.87	46.37	
F0479	Prepare job qualification standards (JQSs)	50.00	1.72	.86	47.23	
G0508	Prepare crew travel vouchers	50.00	1.72	.86	48.09	
F0459	Conduct formal course classroom training	25.00	3.39	.85	48.94	
E0454	Write or indorse military enlisted performance reports (EPRs)	50.00	1.56	.78	49.72	35
E0390	Conduct self-inspections or self-assessments	75.00	1.03	.77	50.49	
G0501	Maintain personal aircrew flight manuals or checklists	50.00	1.50	.75	51.24	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	50.00	1.50	.75	51.99	
A0026	Participate in premission briefings, other than conducting	50.00	1.50	.75	52.74	
A0028	Perform preflight inspections, other than life support inspections	50.00	1.50	.75	53.49	40
A0031	Perform initialization of mission systems	50.00	1.42	.71	54.19	
A0035	Review aircrew currency requirements	50.00	1.42	.71	54.90	
C0313	Operate emergency equipment	50.00	1.42	.71	55.61	
A0036	Review emergency procedures	50.00	1.42	.71	56.32	
A0025	Participate in general or specialized mission briefings	50.00	1.42	.71	57.03	45
E0408	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	25.00	2.80	.70	57.73	
E0399	Develop cost-reduction programs	25.00	2.80	.70	58.43	
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	25.00	2.80	.70	59.13	
E0445	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	25.00	2.80	.70	59.83	
E0385	Assign personnel to work areas or duty positions	25.00	2.80	.70	60.54	50
F0474	Evaluate training methods or techniques of instructors	50.00	1.34	.67	61.21	
G0510	Prepare travel expense documentation	50.00	1.34	.67	61.88	
E0422	Initiate actions required due to substandard performance of personnel	50.00	1.34	.67	62.55	
E0430	Maintain aircrew currency requirements	50.00	1.34	.67	63.22	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission	50.00	1.34	.67	63.89	55

information files (MCIFs), general information files, or annotating flight orders

		Percent of Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
G0507	Prepare administrative or classified materials or documents for mailing, transporting, or issue	25.00	2.54	.64	64.53	
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	50.00	1.11	.55	65.08	
E0400	Develop organizational or functional charts	25.00	1.87	.47	65.55	
E0387	Complete records of evaluations	25.00	1.87	.47	66.02	
E0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments	25.00	1.87	.47	66.48	60
E0401	Develop resource protection programs	25.00	1.87	.47	66.95	
F0466	Develop contract training requirements	25.00	1.75	.44	67.39	
F0471	Establish or maintain study reference files	25.00	1.75	.44	67.83	
G0514	Review TOs for in-flight procedures	25.00	1.75	.44	68.27	
F0461	Conduct initial qualification training (IQT)	25.00	1.75	.44	68.70	65
н0522	Initiate requisitions for equipment, tools, parts, or supplies	25.00	1.75	.44	69.14	
F0463	Conduct on-the-job training (OJT)	25.00	1.75	.44	69.58	
G0512	Review publications, correspondence, or reports	25.00	1.75	.44	70.02	
F0457	Complete student entry or withdrawal forms	25.00	1.75	.44	70.46	
F0458	Conduct continuation training (CT)	25.00	1.75	.44	70.90	70
G0511	Research TO indexes	25.00	1.75	.44	71.34	
G0504	Maintain TO libraries or files	25.00	1.75	.44	71.77	
G0513	Review TO changes	25.00	1.75	.44	72.21	
F0462	Conduct mission qualification training (MQT)	25.00	1.75	.44	72.65	
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	25.00	1.75	.44	73.09	75
F0464	Counsel trainees on training progress	25.00	1.75	.44	73.53	
G0505	Maintain or update status indicators, such as boards, graphs, or charts	25.00	1.75	.44	73.97	
G0502	Maintain publications libraries, other than TO libraries	25.00	1.75	.44	74.41	
E0420	Evaluate technical order (TO) improvement reports	25.00	1.75	.44	74.84	
F0478	Personalize lesson plans	25.00	1.75	.44	75.28	80
A0004	Conduct premission briefings, including certifications	25.00	1.75	.44	75.72	
F0460	Conduct ground training	25.00	1.75	.44	76.16	
E0391	Conduct staff assistance visits, inspections, or audits	25.00	1.69	.42	76.58	
E0382	Adjust daily schedules to meet operational commitments	25.00	1.69	.42	77.01	
C0325	Perform in-flight checklist procedures	25.00	1.39	.35	77.35	85
C0315	Operate or monitor crew member terminals (CMTs)	25.00	1.39	.35	77.70	
C0301	Coordinate phone patches or intercommunications with appropriate personnel	25.00	1.39	.35	78.05	
B0079	Operate VHF AM systems	25.00	1.39	.35	78.40	
C0337	Practice or perform emergency procedures	25.00	1.39	.35	78.75	
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'Occupational Analysis Program' Page 4
'AFOMS (AETC) Randolph AFB TX'

Number of Members: 4 gp0024

				Sorted		
Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	25.00	1.24	.31	79.75	

Number of Members:

gp0025

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

		Sorted	
	Number	Average Percent	Cumulative Average
	of Tasks	Time Spent by	Percent Time Spent
	in Duty	All Members	by All Members
PERFORMING TRAINING ACTIVITIES	2.7	27.72	27.73
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	24.21	51.94
PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS	252	22.00	73.95
OR ELECTRONICS SYSTEMS			
PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION	52	10.47	84.43
SYSTEMS ACTIVITIES			
PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT	39	8.36	92.80
ACTIVITIES			
PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	3.81	96.61
(TO) SYSTEM ACTIVITIES			
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	2.22	98.82
PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	1.18	100.00
	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	performing training activities  performing management and supervisory activities  performing operations or maintenance of communications  or electronics systems  performing general airborne communications or mission  systems activities  performing mission planning, premission, or preflight  activities  performing general administrative and technical order  (TO) system activities  performing general supply and equipment activities  15	performing training activities  performing management and supervisory activities  performing operations or maintenance of communications  or electronics systems  performing general airborne communications or mission  systems activities  performing mission planning, premission, or preflight  activities  performing general administrative and technical order  (To) system activities  performing general supply and equipment activities  performing general supply and equipment activities  15 2.22

Number of Members: 7 gp0025

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

Task	Task Statement	Members	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0337	Practice or perform emergency procedures	42.86	6.59	2.83	2.83	
F0459	Conduct formal course classroom training	71.43	3.82	2.73	5.56	
E0426	Inspect personnel for compliance with military standards	71.43	3.39	2.42	7.98	
F0473	Evaluate progress of trainees	71.43	3.36	2.40	10.38	
F0467	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	57.14	4.04	2.31	12.69	5
C0325	Perform in-flight checklist procedures	42.86	5.38	2.30	14.99	
F0455	Administer or score tests	85.71	2.68	2.30	17.29	
F0464	Counsel trainees on training progress	85.71	2.63	2.26	19.55	
F0469	Develop written tests	57.14	3.86	2.21	21.75	
F0468	Develop training programs, plans, or procedures	57.14	3.58	2.04	23.80	10
F0470	Develop or procure training materials or aids	71.43	2.67	1.90	25.70	
A0039	Secure personal equipment on aircraft during preflight	42.86	4.21	1.81	27.51	
A0038	Secure mission equipment on aircraft during preflight	28.57	5.95	1.70	29.21	
A0026	Participate in premission briefings, other than conducting	28.57	5.91	1.69	30.90	
E0417	Evaluate personnel for compliance with performance standards	42.86	3.93	1.69	32.58	15
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	14.29	11.36	1.62	34.21	
B0131	Troubleshoot data switches or hubs	14.29	11.36	1.62	35.83	
B0129	Repair digital data distribution systems, such as LANs or buses	14.29	11.36	1.62	37.45	
G0496	Maintain administrative files	57.14	2.45	1.40	38.85	
F0475	Inspect training materials or aids for operation or suitability	42.86	2.76	1.18	40.04	20
E0405	Develop or establish work schedules	57.14	2.06	1.17	41.21	
F0472	Evaluate effectiveness of training programs, plans, or procedures	57.14	2.04	1.17	42.38	
<b>₽</b> 0∥21	Twolomont defety or dequrity programs	20 67	A 01	1 15	<b>43 E</b> 3	

E0395	Counsel subordinates concerning personal matters	57.14	1.99	1.14	44.66	
F0476	Maintain training records or files	57.14	1.97	1.12	45.78	25
F0457	Complete student entry or withdrawal forms	57.14	1.81	1.03	46.82	

Number of Members: 7 gp0025

		Percent of Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
E0415	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	28.57	3.54	1.01	47.83	
F0456	Brief personnel concerning training programs or matters	57.14	1.69	.96	48.79	
F0474	Evaluate training methods or techniques of instructors	42.86	2.25	.96	49.75	
E0397	Determine or establish work assignments or priorities	57.14	1.66	.95	50.70	30
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	42.86	2.17	.93	51.63	
E0404	Develop or establish work methods or procedures	57.14	1.55	.88	52.52	
E0454	Write or indorse military enlisted performance reports (EPRs)	42.86	1.94	.83	53.35	
E0450	Write recommendations for awards or decorations	42.86	1.94	.83	54.18	
E0385	Assign personnel to work areas or duty positions	42.86	1.87	.80	54.98	35
B0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	42.86	1.70	.73	55.71	
E0393	Conduct supervisory performance feedback sessions	57.14	1.22	.70	56.40	
E0422	Initiate actions required due to substandard performance of personnel	42.86	1.61	.69	57.09	
B0091	Operate Have Quick systems	42.86	1.58	.68	57.77	
E0418	Evaluate personnel for promotion, demotion, reclassification, or special awards	28.57	2.34	.67	58.44	40
F0471	Establish or maintain study reference files	42.86	1.46	.63	59.06	
B0070	Operate UHF amplitude modulation (AM) voice systems	42.86	1.39	.59	59.66	
B0163	Operate wideband secure voice (WBSV) cryptographic systems	42.86	1.39	.59	60.25	
B0043	Operate high-frequency (HF) voice systems	42.86	1.39	.59	60.85	
E0392	Conduct supervisory orientations for newly assigned personnel	57.14	1.01	.58	61.42	45
E0382	Adjust daily schedules to meet operational commitments	28.57	2.00	.57	61.99	
C0320	Perform crew coordination activities	42.86	1.32	.56	62.56	
E0390	Conduct self-inspections or self-assessments	42.86	1.28	.55	63.11	
E0411	Establish performance standards for subordinates	28.57	1.88	.54	63.64	
C0327	Perform in-flight instructor duties	28.57	1.81	.52	64.16	50
B0220	Operate cryptographic systems	42.86	1.20	.51	64.68	
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	42.86	1.20	.51	65.19	
н0530	Prepare letters of justification for supply-related matters	14.29	3.41	.49	65.68	
F0465	Determine training requirements	28.57	1.68	.48	66.16	
B0092	Troubleshoot Have Quick systems	42.86	1.08	.46	66.62	55
E0447	Schedule personnel for temporary duty (TDY)	28.57	1.59	.45	67.08	
	assignments, leaves, or passes					
B0142	Operate computer systems	14.29	3.17	.45	67.53	
B0244	Operate built-in test equipment (BITE)	28.57	1.55	.44	67.97	
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F0478	Personalize lesson plans	42.86	1.02	.44	68.85	60
C0328	Perform operational checkouts of aircraft mission	28.57	1.53	.44	69.29	
	systems after maintenance					

Number of Members: 7 gp0025

		Sorted					
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task	
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq	
Task	Task Statement	Performing	Performing	All Members	by All Members	Num	
B0049	Operate ultra high-frequency (UHF) satellite	28.57	1.48	.42	69.71		
	communications (SATCOM) voice systems						
E0412	Establish procedures for accountability of equipment, tools, parts, or supplies	42.86	.97	.42	70.13		
E0430	Maintain aircrew currency requirements	14.29	2.81	.40	70.53		
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	28.57	1.39	.40	70.93	65	
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	28.57	1.37	.39	71.32		
B0071	Troubleshoot UHF AM voice systems	42.86	.90	.38	71.70		
B0221	Troubleshoot cryptographic systems	42.86	.90	.38	72.09		
B0161	Troubleshoot NBSV cryptographic systems	42.86	.90	.38	72.47		
B0164	Troubleshoot WBSV cryptographic systems	42.86	.90	.38	72.85	70	
B0044	Troubleshoot HF voice systems	42.86	.90	.38	73.24		
E0383	Analyze technical reports	14.29	2.64	.38	73.61		
E0439	Plan layouts of facilities	28.57	1.30	.37	73.98		
в0079	Operate VHF AM systems	28.57	1.24	.35	74.34		
B0214	Operate identification friend or foe (IFF) systems	28.57	1.24	.35	74.69	75	
B0127	Operate digital data distribution systems, such as	14.29	2.46	.35	75.04		
	local area networks (LANs) or buses						
G0482	Annotate cabinet, safe, or room security forms	42.86	.80	.34	75.39		
B0040	Operate high-power transmitters	28.57	1.20	.34	75.73		
E0425	Inspect facilities	14.29	2.34	.33	76.07		
E0423	Initiate personnel action requests	14.29	2.34	.33	76.40	80	
E0452	Write staff studies, surveys, or routine reports, other than training or inspection reports	14.29	2.34	.33	76.73		
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	42.86	.78	.33	77.07		
н0523	<pre>Inventory equipment, tools, parts, or supplies,   communications kits, or in-flight spare parts kits</pre>	28.57	1.15	.33	77.39		
B0115	Operate digital data links (DDLs)	14.29	2.25	.32	77.71		
B0118	Operate tactical digital information links (TADILs)	14.29	2.25	.32	78.04	85	
B0124	Operate joint tactical information distribution systems (JTIDSs)	14.29	2.25	.32	78.36		
н0518	Develop equipment checklists	42.86	.72	.31	78.67		
E0431	Maintain equipment accounts	28.57	1.07	.31	78.97		
F0458	Conduct continuation training (CT)	28.57	1.07	.30	79.28		
B0080	Troubleshoot VHF AM systems	28.57	1.06	.30	79.58	90	
н0526	Maintain organizational equipment or supply records	14.29	2.11	.30	79.88		

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## Report Option Table for Modules

Option Status

Primary Sort Inventory Sequence

Secondary Sort Not Used Print Suppress Not Used

Report Option Table for Tasks

Option Status

Primary Sort Inventory Sequence

Secondary Sort Not Used Print Suppress Not Used

## Description of Reported Module Factors

				Number	Based	on All	Tasks Within	Range	
Col	Factor	Source vector	Title	Members	Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						
			Description of Reported Task	k Factors					
1	TITLE		Task Statement						
2	F0005	GP0005/PMP	DAFSC 1A3X1 Aircrew Examiner, Level of Qual	86	32.28	23.20	96.51	.00	530
3	F0006	GP0006/PMP	DAFSC 1A3X1 Aircrew Instructor, Level of	143	27.54	21.30	88.81	.00	530
			Qual						
4	F0007	GP0007/PMP	DAFSC 1A3X1 Aircrew Member, Level of Qual	217	21.59	19.59	90.32	.00	530
5	F0008	GP0008/PMP	DAFSC 1A3X1 Other, Level of Qual	20	11.87	10.30	45.00	.00	530

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AFSC 1A3X1 tasks are presented in USAF Job Inventory order under Duty headings.

The percent of level of qualification group members performing each task is presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D						
T Tsk		AC	AC	AC	OT	
Y Nbr	Task Title	EXM	INS	MBR	HER	
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES					
A0001	Annotate mission planning forms	53	59	55	10	
A0002	Assemble communications kits	53	45	40	5	
A0003	Assemble professional or personal flight gear	74	74	74	25	
A0004	Conduct premission briefings, including certifications	72	58	47	15	
A0005	Coordinate air refueling requirements with flight crews	30	27	25	5	
A0006	Coordinate data links with other link players or appropriate link authorization agencies	38	53	53	15	
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	26	14	12	0	
A0008	Coordinate mission requirements, other than software requirements, with appropriate agencies	56	53	41	15	
A0009	Coordinate mission software requirements with appropriate agencies	28	26	24	5	
A0010	Create optical disks utilizing mission planning systems	5	0	3	0	
A0011	Determine aircraft status	77	66	57	40	
A0012	Determine maximum usable frequencies (MUFs) or frequent optimum traffic (FOT) frequencies based on propagation predictions	20	13	12	5	
A0013	Determine mission communications requirements	67	56	53	10	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	84	76	72	20	
A0015	Develop mission execution checklists	34	19	15	5	
A0016	Establish communications security (COMSEC) requirements	51	50	44	15	
A0017	Identify mission software requirements	28	26	23	15	
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance	95	81	78	45	

B0040

B0041

B0042

B0043

D0044

Operate high-power transmitters

Repair high-power transmitters

Troubloshoot UE voide avetome

Troubleshoot high-power transmitters

Operate high-frequency (HF) voice systems

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72

D					
T Tsk		AC	AC	AC	OT
Y Nbr	Task Title	EXM	INS	MBR	HER
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	58	48	25	20
A0020	Maintain COMSEC subaccounts	34	24	22	10
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	84	73	61	30
A0022	Obtain classified materials or documents	83	82	71	30
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	62	55	58	20
A0024	Obtain and secure COMSEC material	72	71	69	20
A0025	Participate in general or specialized mission briefings	90	83	79	25
A0026	Participate in premission briefings, other than conducting	92	78	76	40
A0027	Participate in special operations planning exercises (SOPEs)	23	6	7	5
A0028	Perform preflight inspections, other than life support inspections	92	87	81	30
A0029	Perform preflight life support inspections	60	52	53	20
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	97	89	90	35
A0031	Perform initialization of mission systems	85	73	71	35
A0032	Prepare combat mission egress charts	9	3	3	0
A0033	Prepare combat mission folders (CMFs)	6	1	2	0
A0034	Request supplemental parts kits, such as spare radios or inertial navigation systems (INSs)	26	13	11	0
A0035	Review aircrew currency requirements	86	64	60	25
A0036	Review emergency procedures	95	83	85	35
A0037	Review or update isolated personnel report (ISOPREP) cards	78	68	63	30
A0038	Secure mission equipment on aircraft during preflight	83	73	73	35
A0039	Secure personal equipment on aircraft during preflight	86	86	83	40
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS				

B0045	Repair HF voice systems	43	44	38	25
B0046	Operate automatic link establishment (ALE) systems	36	41	32	10

D					
T Tsk		AC	AC	AC	OT
Y Nbr	Task Title	EXM	INS	MBR	HER
B0047	Troubleshoot ALE systems	36	38	28	5
B0048	Repair ALE systems	26	22	15	5
B0049	Operate ultra high-frequency (UHF) satellite	77	78	71	15
	communications (SATCOM) voice systems				
B0050	Troubleshoot UHF SATCOM voice systems	73	80	74	30
B0051	Repair UHF SATCOM voice systems	43	45	37	30
B0052	Operate UHF frequency division multiplexer (FDM)	29	29	28	20
	systems				
B0053	Troubleshoot UHF FDM systems	31	27	29	15
B0054	Repair UHF FDM systems	23	17	24	15
B0055	Operate international maritime satellite (INMARSAT)	30	23	14	10
	systems				
B0056	Troubleshoot INMARSAT systems	29	24	12	5
B0057	Repair INMARSAT systems	17	13	6	5
B0058	Operate satellite aeronautic recovery systems (SARSs)	3	7	3	0
B0059	Troubleshoot SARSs	2	8	1	0
B0060	Repair SARSs	1	4	0	0
B0061	Operate locator acquisition recovery systems (LARSs)	6	3	3	0
B0062	Troubleshoot LARSs	6	2	2	0
B0063	Repair LARSs	0	1	1	0
B0064	Operate terrestrial aeronautical radio/telephone	14	13	7	0
	systems (TARSs)				
B0065	Troubleshoot TARSs	12	12	6	0
B0066	Repair TARSs	6	5	1	0
B0067	Operate demand assigned multiple access (DAMA) systems	31	24	17	15
B0068	Troubleshoot DAMA systems	28	24	16	20
B0069	Repair DAMA systems	13	13	7	15
B0070	Operate UHF amplitude modulation (AM) voice systems	65	63	59	25
B0071	Troubleshoot UHF AM voice systems	59	64	59	30
B0072	Repair UHF AM voice systems	35	39	35	25
B0073	Operate commercial-band UHF/very high-frequency (VHF)	36	45	40	15
	transmitters				
B0074	Troubleshoot commercial-band UHF/VHF transmitters	36	41	38	20
B0075	Repair commercial-band UHF/VHF transmitters	19	24	22	25
B0076	Operate commercial UHF/VHF video systems	14	14	18	5
B0077	Troubleshoot commercial UHF/VHF video systems	15	16	18	10
B0078	Repair commercial UHF/VHF video systems	13	13	14	15
B0079	Operate VHF AM systems	63	65	64	25
B0080	Troubleshoot VHF AM systems	64	68	62	35
B0081	Repair VHF AM systems	31	38	33	30
B0082	Operate VHF frequency modulation (FM) systems	65	68	59	25
B0083	Troubleshoot VHF FM systems	67	70	58	30
B0084	Repair VHF FM systems	35	41	29	25
B0085	Operate VHF digital encryption standards (DESs)	26	27	14	0
в0086	Troubleshoot VHF DESs	24	22	12	0
B0087	Repair VHF DESs	15	13	6	0
9900g	Operate VUE gingle-shappel ground-to-sir radio quetoms	26	1 5	1 5	E

	(SINCGARSs)				
B0089	Troubleshoot VHF SINCGARSs	22	16	17	10
B0090	Repair VHF SINCGARSs	12	10	13	10

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Y Nbr	Task Title	EXM	INS	MBR	HER
D0001	Onemaka Harra Oui ak awatana	E.C.	FO	F.6	20
B0091	Operate Have Quick systems	56	50	56 54	20
B0092	Troubleshoot Have Quick systems	53	50	54	25
B0093	Repair Have Quick systems	30	27	29	20
B0094	Operate LF/VLF power amplifier-couplers (PA-Cs)	7	10	7	5
B0095	Troubleshoot LF/VLF PA-Cs	7	8	6	5
B0096	Repair LF/VLF PA-Cs	5	7	6	5
B0097	Operate trailing wire antennas (TWAs)	5	6	3	0
B0098	Troubleshoot TWAs	5	5	2	0
в0099	Repair TWAs	2	3	1	0
B0100	Operate HF data systems	40	48	48	15
B0101	Troubleshoot HF data systems	42	51	48	25
B0102	Repair HF data systems	27	31	27	20
B0103	Operate UHF SATCOM data systems	53	55	48	20
B0104	Troubleshoot UHF SATCOM data systems	53	61	51	30
B0105	Repair UHF SATCOM data systems	31	37	29	20
B0106	Operate facsimile (fax) systems	30	22	13	5
B0107	Troubleshoot fax systems	24	24	11	0
B0108	Repair fax systems	14	11	6	0
B0109	Operate military strategic, tactical and relay	7	13	8	5
	(MILSTAR) terminals				
B0110	Troubleshoot MILSTAR terminals	8	15	8	10
B0111	Repair MILSTAR terminals	6	8	6	0
B0112	Operate message processing systems (MPSs)	9	15	9	5
B0113	Troubleshoot MPSs	10	17	10	10
B0114	Repair MPSs	7	12	8	10
B0115	Operate digital data links (DDLs)	10	19	20	10
B0116	Troubleshoot DDLs	13	20	22	15
B0117	Repair DDLs	9	15	16	15
B0118	Operate tactical digital information links (TADILs)	24	38	44	20
B0119	Troubleshoot TADILs	23	42	47	20
B0120	Repair TADILs	20	28	28	20
B0121	Operate surveillance control data links (SCDLs)	6	7	6	5
B0122	Troubleshoot SCDLs	6	6	5	5
B0123	Repair SCDLs	5	2	3	5
B0124	Operate joint tactical information distribution	24	35	41	10
	systems (JTIDSs)				
B0125	Troubleshoot JTIDSs	26	36	42	20
B0126	Repair JTIDSs	22	25	29	20
B0127	Operate digital data distribution systems, such as	33	24	29	30
	local area networks (LANs) or buses				
B0128	Troubleshoot digital data distribution systems, such	31	25	27	35
20120	as LANs or buses	31		-,	33
B0129	Repair digital data distribution systems, such as LANs	27	20	24	25
20127	or buses	۷,	20	21	23
в0130	Operate data switches or hubs	24	26	23	20
B0130	Troubleshoot data switches or hubs	26	29	25	30
B0131	Popair data quitabog or huba	20	23	20	26

B0133	Operate mission audio distribution systems (ADSs) or	22	40	33	10
	communications distribution groups (CDGs)				
B0134	Troubleshoot mission ADSs or CDGs	21	38	30	15

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T Tsk		AC	AC	AC	OT
Y Nbr	Task Title	EXM	INS	MBR	HER
B0135	Repair mission ADSs or CDGs	14	24	19	10
B0136	Operate collection receiver systems	20	18	18	10
B0137	Troubleshoot collection receiver systems	24	22	24	20
B0138	Repair collection receiver systems	22	21	21	15
B0139	Operate fiber optics systems	23	17	15	10
B0140	Troubleshoot fiber optics systems	26	20	18	15
B0141	Repair fiber optics systems	19	16	15	15
B0142	Operate computer systems	52	48	41	35
B0143	Troubleshoot computer systems	50	41	36	30
B0144	Repair computer systems	36	26	27	25
B0145	Operate recording systems	35	24	22	20
B0146	Troubleshoot recording systems	36	29	27	35
B0147	Repair recording systems	29	24	24	35
B0148	Operate signal analysis equipment	23	25	16	20
B0149	Troubleshoot signal analysis equipment	29	24	20	15
B0150	Repair signal analysis equipment	23	20	17	15
B0151	Operate direction finding (DF) equipment	42	31	32	5
B0152	Troubleshoot DF equipment	40	34	35	10
B0153	Repair DF equipment	24	23	23	10
B0154	Operate data encryption devices	55	55	53	20
B0155	Troubleshoot data encryption devices	51	55	53	30
B0156	Repair data encryption devices	20	26	24	25
B0157	Operate jamming systems	12	6	6	5
B0158	Troubleshoot jamming systems	9	6	7	0
B0159	Repair jamming systems	5	3	4	0
B0160	Operate narrowband secure voice (NBSV) cryptographic	56	55	51	15
	systems				
B0161	Troubleshoot NBSV cryptographic systems	53	59	51	20
B0162	Repair NBSV cryptographic systems	20	29	23	15
B0163	Operate wideband secure voice (WBSV) cryptographic	56	57	55	15
	systems				
B0164	Troubleshoot WBSV cryptographic systems	56	57	54	15
B0165	Repair WBSV cryptographic systems	23	27	24	10
B0166	Operate patch panels	33	36	26	15
B0167	Troubleshoot patch panels	33	34	27	25
B0168	Repair patch panels	22	26	23	15
B0169	Operate radio frequency (RF) distribution systems	31	30	29	10
B0170	Troubleshoot RF distribution systems	33	32	33	10
B0171	Repair RF distribution systems	28	24	27	5
B0172	Operate secure telephone units (STUs)	47	40	32	15
B0173	Troubleshoot STUs	33	26	18	15
B0174	Repair STUs	12	10	6	15
B0175	Operate automatic direction finding (ADF) equipment	36	37	39	5
B0176	Troubleshoot ADF equipment	35	36	37	10
B0177	Repair ADF equipment	16	24	20	10
B0178	Operate carry-on communications or electronics	41	27	23	15
	aguinmant				

B0179 Troubleshoot carry-on communications or electronics equipment

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T Tsk		AC	AC	AC	OT
Y Nbr	Task Title	EXM	INS	MBR	HER
в0180	Repair carry-on communications or electronics equipment	21	18	17	10
B0181	Operate relay switching systems	23	28	22	5
B0182	Troubleshoot relay switching systems	22	29	24	10
B0183	Repair relay switching systems	16	20	17	10
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	53	59	58	15
B0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	42	50	48	25
B0186	Repair aircraft ADSs, such as PA systems or interphones	22	27	25	25
B0187	Operate cooling systems	37	34	32	25
B0188	Troubleshoot cooling systems	36	30	29	30
B0189	Repair cooling systems	13	18	17	10
B0190	Operate cryptographic loading devices	71	76	74	20
B0191	Troubleshoot cryptographic loading devices	57	63	59	15
B0192	Repair cryptographic loading devices	15	24	18	10
B0193	Operate lighting systems	60	46	45	20
B0194	Troubleshoot lighting systems	44	29	25	10
B0195	Repair lighting systems	24	18	16	10
B0196	Operate alternating current (AC) or direct current (DC) electrical systems	52	38	36	15
B0197	Troubleshoot AC or DC electrical systems	51	39	36	35
B0198	Repair AC or DC electrical systems	27	27	21	10
B0199	Operate audio switching systems	45	38	35	20
B0200	Troubleshoot audio switching systems	41	36	37	25
B0201	Repair audio switching systems	22	27	25	25
B0202	Operate tactical air navigation (TACAN) systems	19	8	9	0
B0203	Troubleshoot TACAN systems	19	9	10	0
B0204	Repair TACAN systems	7	2	2	0
B0205	Operate flight director/autopilot systems	12	3	3	0
B0206	Troubleshoot flight director/autopilot systems	13	3	3	0
B0207	Repair flight director/autopilot systems	5	1	0	0
В0208	Operate flight management systems (FMSs), such as FMS 800	6	6	4	5
B0209	Troubleshoot FMSs, such as FMS 800	8	6	4	5
B0210	Repair FMSs, such as FMS 800	6	1	1	5
B0211	Operate passenger information systems	7	13	4	5
B0212	Troubleshoot passenger information systems	6	11	3	0
B0213	Repair passenger information systems	3	3	1	0
B0214	Operate identification friend or foe (IFF) systems	49	37	31	15
B0215	Troubleshoot IFF systems	45	38	29	10
B0216	Repair IFF systems	12	17	10	10
B0217	Operate test equipment	42	36	40	35
B0218	Troubleshoot test equipment	37	29	31	25
B0219	Repair test equipment	19	17	21	10
DUSSU	Onorsto aruntoarenhia auatoma	63	66	E 0	2 E

B0221	Troubleshoot cryptographic systems	59	67	56	35
B0222	Repair cryptographic systems	20	31	23	10
B0223	Operate tactical information broadcast systems (TIBSs)	19	22	23	10

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T Tsk		AC	AC	AC	OT
Y Nbr	Task Title	EXM	INS	MBR	HER
B0224	Troubleshoot TIBSs	23	22	26	20
B0225	Repair TIBSs	13	17	21	20
B0226	Operate alternate mission equipment	30	20	18	5
B0227	Troubleshoot alternate mission equipment	27	20	19	5
B0228	Repair alternate mission equipment	19	15	15	5
B0229	Operate video systems	28	29	18	5
B0230	Troubleshoot video systems	27	31	22	15
B0231	Repair video systems	24	22	18	15
B0232	Operate intermediate frequency (IF) switching systems	21	19	18	5
B0233	Troubleshoot IF switching systems	21	23	20	10
B0234	Repair IF switching systems	20	21	16	10
B0235	Operate high frequency directional finding subsystems (HDSs)	5	6	6	0
B0236	Troubleshoot HDSs	3	7	6	0
B0237	Repair HDSs	3	6	6	0
B0238	Operate sensor systems	9	6	7	0
B0239	Troubleshoot sensor systems	10	6	6	0
B0240	Repair sensor systems	10	4	6	0
B0241	Operate data display systems	26	20	20	5
B0242	Troubleshoot data display systems	22	21	20	10
B0243	Repair data display systems	17	16	16	5
B0244	Operate built-in test equipment (BITE)	58	60	57	30
B0245	Troubleshoot BITE	48	48	40	30
B0246	Repair BITE	28	28	23	15
B0247	Operate hard drive systems, including records	23	24	16	10
	management applications (RMAs)				
B0248	Troubleshoot hard drive systems, including RMAs	22	26	18	15
B0249	Repair hard drive systems, including RMAs	17	21	14	5
B0250	Operate radar systems	3	2	3	0
B0251	Troubleshoot radar systems	3	3	3	0
B0252	Repair radar systems	3	1	3	0
B0253	Operate radar power distribution systems	3	3	2	0
B0254	Troubleshoot radar power distribution systems	2	3	2	5
B0255	Repair radar power distribution systems	2	1	2	5
B0256	Operate radar cooling systems	5	2	1	0
B0257	Troubleshoot radar cooling systems	5	2	1	5
B0258	Repair radar cooling systems	2	0	1	0
B0259	Operate radar computer components	3	1	0	0
B0260	Troubleshoot radar computer components	2	1	0	0
B0261	Repair radar computer components	1	0	0	0
B0262	Operate radar transmission systems	3	1	0	0
в0263	Troubleshoot radar transmission systems	3	1	0	0
B0264	Repair radar transmission systems	2	0	0	0
B0265	Operate radar Doppler reception systems	1	1	0	0
B0266	Troubleshoot radar Doppler reception systems	0	1	0	0
B0267	Repair radar Doppler reception systems	0	1	0	0
BU368	Operate radar pulse resention systems	ာ	1	1	^

B0269	Troubleshoot radar pulse reception systems	3	2	1	0
B0270	Repair radar pulse reception systems	2	1	1	0
B0271	Operate radar man-machine interface (MMI) systems	3	3	1	0

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C0302 Coordinate sensor settings with appropriate personnel

Coordinate quatema atatua with arow members

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'AFOMS (AETC) Randolph AFB TX'

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T Tsk		AC	AC	AC	OT
Y Nbr	Task Title	EXM	INS	MBR	HER
B0272	Troubleshoot radar MMI systems	3	3	0	0
B0273	Repair radar MMI systems	3	2	0	0
B0274	Operate environmental systems	20	13	11	5
B0275	Troubleshoot environmental systems	16	11	10	5
B0276	Repair environmental systems	6	7	7	5
B0277	Operate moisture control systems (MCSs)	0	1	0	0
B0278	Troubleshoot MCSs	0	1	0	0
в0279	Repair MCSs	0	1	0	0
B0280	Operate oxygen systems	70	64	55	25
B0281	Troubleshoot oxygen systems	37	27	13	10
B0282	Operate software	45	38	26	25
B0283	Troubleshoot software	36	34	24	20
B0284	Repair software	19	13	11	5
B0285	Configure communications or electronic systems for	57	48	50	30
	operations	5,			
B0286	Configure quick reaction capable (QRC) equipment	15	10	11	5
B0287	Remove or reinstall aircraft access plates, panels, or	29	29	24	15
20207	flooring				
B0288	Remove or replace circuit card assemblies	36	34	35	35
B0289	Remove or replace inverters	8	10	6	0
B0290	Remove or replace SF-6 bottles	2	5	2	5
B0291	Request, receive, or transmit flight-following	26	22	22	5
DUZJI	information, air traffic control (ATC) reports, or	20			,
	weather reports				
	weather reports				
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION				
· ·	SYSTEMS ACTIVITIES				
C0292	Alter software program parameters using patches or by	10	8	7	10
30272	manually manipulating code		Ū	•	
C0293	Analyze equipment for optimum mission configurations	36	37	29	20
C0294	Assist in aircraft servicing	23	17	13	15
C0295	Clean exterior of aircraft	12	6	8	0
C0295	Clean interior of aircraft	40	42	33	15
C0296	Coordinate communications traffic flow with	28	24	24	10
CU231	distinguished visitors or contacts	20	44	44	10
C0298	_	52	49	45	20
CU298	Coordinate corrections of aircraft discrepancies or	54	49	45	20
an 200	malfunctions with crew members	10	_	2	0
C0299	Coordinate manual performance investigations with	10	6	3	U
G0200	appropriate personnel	4.5		40	20
C0300	Coordinate maintenance of mission systems equipment	47	57	49	20
g0 2 2 1	malfunctions with appropriate personnel	40	- 4	4.5	4.0
C0301	Coordinate phone patches or intercommunications with	49	54	46	10
	appropriate personnel	_	_	_	

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PM0036

C0304	Decode or encode messages manually	29	20	24	5
C0305	Deploy survival gear, such as MA-1 kits	36	26	18	5

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T Tsk		AC	AC	AC	OT
Y Nbr	Task Title	EXM	INS	MBR	HER
C0306	Implement interference countermeasures	9	7	8	0
C0307	Initiate software deficiency reports (SDRs)	17	19	12	10
C0308	Launch or recover aircraft	19	13	13	15
C0309	Maintain logs, such as in-flight or maintenance	85	76	71	30
C0310	Monitor passengers	37	22	19	5
C0311	Monitor and deploy aircraft defensive systems	17	6	4	0
C0312	Monitor or maintain basic aircraft systems, such as	17	3	4	0
	hydraulic, pneumatic, or flight control systems				
C0313	Operate emergency equipment	84	76	69	35
C0314	Operate life support systems	77	64	60	25
C0315	Operate or monitor crew member terminals (CMTs)	8	12	14	10
C0316	Operate or monitor System M	0	2	3	0
C0317	Participate in postmission debriefings	65	61	58	30
C0318	Perform airborne mission commander/on-scene commander	17	4	6	5
	(AMC/OSC) duties				
C0319	Perform authentication procedures	59	55	48	15
C0320	Perform crew coordination activities	86	78	62	30
C0321	Perform emergency destruct procedures	80	69	64	25
C0322	Perform flight tests for new flight procedures	42	23	12	10
C0323	Perform functional check flight (FCF) duties	56	41	24	5
C0324	Perform ground controller activities	8	3	2	0
C0325	Perform in-flight checklist procedures	92	84	85	45
C0326	Perform in-flight evaluator duties	94	8	1	0
C0327	Perform in-flight instructor duties	93	88	4	5
C0328	Perform operational checkouts of aircraft mission	87	70	53	25
	systems after maintenance				
C0329	Perform operational checkouts of aircraft mission	77	62	41	25
	systems after modifications				
C0330	Perform operational tests of program software after	60	50	30	25
	modifications				
C0331	Perform postflight inspections	76	62	53	35
C0332	Perform supplemental inspections, such as acceptance,	26	19	12	15
	calendar, or time replacement item				
C0333	Perform thruflight inspections	45	38	27	10
C0334	Pick up or turn in aircraft life support equipment	37	29	23	5
C0335	Position and connect aerospace ground equipment (AGE)	35	24	18	15
C0336	Position or remove aircraft chocks or ground safety	17	10	6	0
	pins				
C0337	Practice or perform emergency procedures	91	74	73	45
C0338	Prepare or maintain spectrum interference reports	9	4	6	5
	(SIRs)				
C0339	Remove or install aircraft light lenses, light bulbs,	44	36	29	20
	or batteries				
C0340	Set up cantonment areas	0	1	0	0
C0341	Static ground aircraft	17	15	7	5
C0342	Supervise cargo loading	15	8	7	5
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T Tsk		AC	AC	AC	ОТ	
Y Nbr	Task Title	EXM	INS	MBR	HER	
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES					
D0344	Assemble or disassemble mockups or test stations for	12	6	3	5	
DUSTI	mission deployments	12	O	3	3	
D0345	Conduct mobility processing checklist procedures	27	30	20	5	
D0346	Determine load lists or placards for mobility pallets	1	3	1	0	
D0347	Determine personnel or equipment requirements for	34	24	14	5	
	mission deployments					
D0348	Determine weight of mobility containers or pallets	3	2	1	0	
D0349	Don or doff chemical warfare personal protective	57	48	44	30	
	clothing					
D0350	Establish equipment security at mission locations	30	21	13	0	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	69	66	60	30	
D0352	Inspect mobility containers or pallets	5	6	4	0	
D0353	Maintain mobility kits	17	14	16	5	
D0354	Operate portable radios	47	34	29	25	
D0355	Operate tent heaters or air conditioners	8	9	5	0	
D0356	Operate water purification units	2	13	8	0	
D0357	Participate in predeployment mobility briefings	42	41	35	5	
D0358	Perform aircraft cocking or uncocking procedures	36	42	33	0	
D0359	Perform alert aircraft changeovers	34	30	25	10	
D0360	Perform alert crew changeovers	36	37	34	20	
D0361	Perform cargo courier duties	10	8	5	0	
D0362	Perform chemical warfare agent decontamination	24	27	18	10	
	procedures					
D0363	Perform classified courier duties	59	52	38	5	
D0364	Perform cover and concealment techniques for work	5	4	1	0	
	party security					
D0365	Perform disease or pestilence countermeasures	3	3	2	5	
D0366	Perform first-aid lifesaving techniques	56	48	33	25	
D0367	Perform standby alert procedures	40	49	39	15	
D0368	Practice alert force or alert reaction exercises	24	27	24	10	
D0369	Practice demolition or destruction techniques	23	20	12	0	
D0370	Practice distant recognition codes	10	9	5	0	
D0371	Practice duress code procedures	50	42	32	0	
D0372	Practice self-protection from extreme weather	28	22	21	0	
D0373	Prepare evasive plans of action (EPAs)	27	10	14	0	
D0374	Prepare itemized listings for mobility containers	5	4	1	0	
D0375	Prepare mobility containers or pallets for air shipment	5	3	1	0	
D0376	Prepare mobility kits	10	6	8	0	
D0377	Prepare personal clothing or equipment for deployment	70	65	59	25	
D0378	Prepare required shipping or reshipment documents or	8	7	2	0	
	forms for mobility equipment					
DU 3.20	Descriptions singraft for appoints mission requirements	11	20	20	20	

D0380	Set up mobile telephone/radio equipment	27	10	6	5
D0381	Store equipment at mission locations	31	31	20	5

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T Tsk		AC	AC	AC	OT	
Y Nbr	Task Title	EXM	INS	MBR	HER	
 E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES					
E0382	Adjust daily schedules to meet operational commitments	69	58	45	20	
20383	Analyze technical reports	37	27	16	15	
0384	Annotate time and attendance sheets for civilian employees	3	1	0	0	
0385	Assign personnel to work areas or duty positions	45	37	18	10	
0386	Assign sponsors for newly assigned personnel	14	15	11	10	
0387	Complete records of evaluations	74	24	9	5	
:0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	64	34	24	25	
0389	Conduct safety inspections of equipment or facilities	23	20	16	10	
0390	Conduct self-inspections or self-assessments	55	41	29	30	
0391	Conduct staff assistance visits, inspections, or audits	40	9	3	5	
0392	Conduct supervisory orientations for newly assigned personnel	35	32	18	10	
:0393	Conduct supervisory performance feedback sessions	50	48	24	20	
0394	Conduct traffic analyses	3	1	0	0	
0395	Counsel subordinates concerning personal matters	55	56	24	25	
0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments	36	20	13	20	
0397	Determine or establish work assignments or priorities	50	45	23	10	
0398	Determine or evaluate causes of mission operational discrepancies	44	28	19	5	
0399	Develop cost-reduction programs	10	7	5	5	
0400	Develop organizational or functional charts	14	8	8	15	
0401	Develop resource protection programs	8	2	2	5	
0402	Develop self-inspection or self-assessment program checklists	36	15	6	5	
0403	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	20	8	6	0	
0404	Develop or establish work methods or procedures	48	31	17	30	
0405	Develop or establish work schedules	41	31	22	25	
0406	Draft budget requirements	12	6	6	15	
407	Draft host-tenant or interservice agreements	6	1	2	5	
0408	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	30	13	9	10	
0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	49	24	14	25	
0410	Establish procedures for alternate routing of traffic	5	3	3	0	
0411	Establish performance standards for subordinates	53	35	18	15	
0111	Establish procedures for assountability of equipment	27	30	1 /	15	

tools, parts, or supplies
E0413 Evaluate communications operations

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T Tsk		AC	AC	AC	OT
Y Nbr	Task Title	EXM	INS	MBR	HER
E0414	Evaluate inspection report findings or inspection procedures	21	13	5	15
E0415	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	24	12	7	15
E0416	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	26	12	9	5
E0417	Evaluate personnel for compliance with performance standards	78	32	18	15
E0418	Evaluate personnel for promotion, demotion, reclassification, or special awards	43	25	15	15
E0419	Evaluate systems designs	26	8	6	0
E0420	Evaluate technical order (TO) improvement reports	33	13	6	10
E0421	Implement safety or security programs	28	19	10	15
E0422	Initiate actions required due to substandard performance of personnel	43	34	17	15
E0423	Initiate personnel action requests	19	9	7	0
E0424	Inspect communications stations	23	15	15	0
E0425	Inspect facilities	22	11	9	5
E0426	Inspect personnel for compliance with military	52	35	20	25
20120	standards				
E0427	Inspect support equipment or special tools, other than life support equipment	23	20	14	5
E0428	Interpret policies, directives, or procedures for subordinates	56	26	14	10
E0429	Investigate accidents or incidents	15	5	4	0
E0430	Maintain aircrew currency requirements	86	72	64	15
E0431	Maintain equipment accounts	26	20	15	5
E0432	Maintain frequency optimization tables	10	8	3	0
E0433	Manage or coordinate upgrades to communications systems equipment with appropriate agencies	37	17	9	10
E0434	Participate in electromagnetic	16	4	6	10
	interference/electromagnetic compatibility (EMI/EMC) certifications		_	-	
E0435	Participate in transient electromagnetic pulse standard (TEMPEST) certifications	14	6	7	5
E0436	Perform enlisted aircrew coordinator (EAC) duties	10	12	6	0
E0437	Plan communications support for mission exercises	29	27	20	15
E0438	Plan communications support for special missions	34	27	22	10
E0439	Plan layouts of facilities	5	4	4	10
E0440	Prepare mission summaries	16	11	8	5
E0441	Prepare outage reports	9	6	3	0
E0442	Prepare reports of security violations	22	9	10	10
E0443	Research development and testing of new equipment	23	13	9	20
E0444	Review budget requirements	7	6	6	15
E0445	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	30	15	10	15
E0116	Powiew mobility contingency disaster propagators	1 0	۵	۵	٥

or unit emergency or alert plans
E0447 Schedule personnel for temporary duty (TDY)
assignments, leaves, or passes

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F0481 Write training reports

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D T Tsk		AC	AC	AC	ОТ
Y Nbr	Task Title	EXM	INS	MBR	HER
E0448	Write inspection reports	17	3	3	20
E0449	Write job or position descriptions	43	25	12	25
E0450	Write recommendations for awards or decorations	57	40	23	20
E0451	Write replies to inspection reports	27	14	5	10
E0452	Write staff studies, surveys, or routine reports,	29	8	6	25
	other than training or inspection reports				
E0453	Write or indorse civilian performance appraisals	3	0	0	0
E0454	Write or indorse military enlisted performance reports	55	49	26	15
	(EPRs)				
F	PERFORMING TRAINING ACTIVITIES				
F0455	Administer or score tests	73	29	6	15
F0456	Brief personnel concerning training programs or	66	48	15	10
10150	matters	00			
F0457	Complete student entry or withdrawal forms	26	21	3	5
F0458	Conduct continuation training (CT)	77	57	17	15
F0459	Conduct formal course classroom training	41	24	4	25
F0460	Conduct ground training	76	63	13	15
F0461	Conduct initial qualification training (IQT)	65	69	8	15
F0462	Conduct mission qualification training (MQT)	83	69	9	10
F0463	Conduct on-the-job training (OJT)	70	65	18	20
F0464	Counsel trainees on training progress	72	78	15	15
F0465	Determine training requirements	69	56	13	15
F0466	Develop contract training requirements	17	20	3	0
F0467	Develop formal course curricula, plans of instruction	24	27	2	15
	(POIs), or specialty training standards (STSs)				
F0468	Develop training programs, plans, or procedures	50	43	7	15
F0469	Develop written tests	60	31	3	20
F0470	Develop or procure training materials or aids	52	43	7	15
F0471	Establish or maintain study reference files	48	35	6	0
F0472	Evaluate effectiveness of training programs, plans, or procedures	63	34	7	10
F0473	Evaluate progress of trainees	77	48	11	20
F0474	Evaluate training methods or techniques of instructors	72	31	6	10
F0475	Inspect training materials or aids for operation or suitability	44	33	4	15
F0476	Maintain training records or files	59	64	15	5
F0477	Monitor contract training compliance	10	13	0	0
F0478	Personalize lesson plans	40	37	2	10
F0479	Prepare job qualification standards (JQSs)	14	9	4	5
F0480	Provide input to contracts for training programs	12	15	3	5

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G0515 Write minutes of briefings, conferences, or meetings

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T Tsk	manla mitala	AC	AC	AC	OT	
Y Nbr	Task Title	EXM	INS	MBR	HER	
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER					
	(TO) SYSTEM ACTIVITIES					
G0482	Annotate cabinet, safe, or room security forms	65	54	40	25	
G0483	Build or prepare COMSEC materials	45	34	30	5	
G0484	Classify information into categories, such as Top Secret, Secret, or Confidential	36	22	17	0	
G0485	Compile data for records, reports, logs, or trend analyses	38	22	15	5	
G0486	Complete accident or incident reports	19	10	8	0	
G0487	Destroy COMSEC or classified materials or documents	66	66	57	15	
G0488	Establish or maintain TO management system accounts	21	19	9	5	
G0489	Establish or maintain accountability records for classified materials or documents	35	20	17	5	
G0490	File in-flight logs in aircraft history books	30	33	21	10	
G0491	Identify and report suspected security compromises	48	40	29	10	
G0492	Initiate classified reports, messages, or documents	34	25	18	0	
G0493	Initiate requests for TDY orders	55	34	23	10	
G0494	Initiate or maintain standby rosters or workcenter	23	15	10	0	
	pyramid recall rosters					
G0495	Issue COMSEC materials	29	22	21	5	
G0496	Maintain administrative files	49	27	13	10	
G0497	Maintain contingency plans	13	14	5	0	
G0498	Maintain current call-sign lists	22	14	8	0	
G0499	Maintain FCIFs, MCIFs, or general information files	53	18	15	10	
G0500	Maintain operational forms	43	22	14	0	
G0501	Maintain personal aircrew flight manuals or checklists	78	59	42	20	
G0502	Maintain publications libraries, other than TO libraries	38	20	11	5	
G0503	Maintain time compliance technical orders (TCTOs)	17	9	9	0	
G0504	Maintain TO libraries or files	40	20	13	5	
G0505	Maintain or update status indicators, such as boards, graphs, or charts	35	17	11	0	
G0506	Participate in TCTO meetings	14	6	3	10	
G0507	Prepare administrative or classified materials or	20	8	10	10	
	documents for mailing, transporting, or issue					
G0508	Prepare crew travel vouchers	38	38	23	15	
G0509	Prepare flight publications kits	26	15	8	5	
G0510	Prepare travel expense documentation	35	31	16	10	
G0511	Research TO indexes	24	17	9	15	
G0512	Review publications, correspondence, or reports	53	25	18	20	
G0513	Review TO changes	55	42	26	15	
G0514	Review TOs for in-flight procedures	55	43	29	10	

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T Tsk		AC	AC	AC	OT
Y Nbr	Task Title	EXM	INS	MBR	HER
н	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES				
н0516	Analyze recurring troubles in equipment for materiel deficiency reports (MDRs)	17	10	6	0
H0517	Coordinate maintenance of equipment with appropriate agencies	38	33	19	10
H0518	Develop equipment checklists	43	20	8	10
н0519	Draft recommendations for changes in equipment	31	15	9	5
H0520	Identify and report equipment or supply problems	27	24	18	10
H0521	Initiate equipment maintenance actions with appropriate agencies	26	26	17	10
н0522	Initiate requisitions for equipment, tools, parts, or supplies	33	23	14	10
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	56	54	42	20
н0524	Issue or log turn-ins of equipment, tools, parts, or supplies	24	20	19	20
н0525	Maintain documentation on items requiring periodic inspections or calibrations	12	12	5	0
н0526	Maintain organizational equipment or supply records	6	6	5	5
н0527	Manage international merchants purchase authorization card (IMPAC) program	3	2	1	0
н0528	Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment	28	29	21	15
н0529	Prepare acceptance documentation for newly installed equipment	12	4	5	10
н0530	Prepare letters of justification for supply-related	14	10	3	15

# Airborne Communications Electronics Systems Reported AFSC(s): 1A3X1

## ---- Variable/Group Distributions ----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0005:	DAFSC 1	1A3X1 .	Aircrew Examiner, Level of Qual	(n	=	86)
gp0006:	DAFSC 1	1A3X1	Aircrew Instructor, Level of Qual	(n	=	143)
gp0007:	DAFSC 1	1A3X1	Aircrew Member, Level of Qual	(n	=	217)
gp0008:	DAFSC 1	la3x1	Other, Level of Qual	(n	=	20)

#### C0007 Number of valid task responses

		Aircrew	Aircrew	Aircrew		
		Examiner	Instructor	Member	Other	
Interval	Percentages	gp0005	gp0006	gp0007	gp0008	
Mean in	range:	171.10	145.97	114.45	62.90	
S.D. in	range:	64.52	67.58	64.14	61.17	

### V0004 Sex

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Male	97 %	92 %	87 %	95 %	
Female	3 %	8 %	13 %	5 %	
Other:	0 %	0 %	0 %	0 %	
Total in group:	86*	143*	217*	20*	

## V0005 Enlisted Grade

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		Aircrew	Aircrew	Aircrew	
		Examiner	Instructor	Member	Other
Interval	Percentages	gp0005	gp0006	gp0007	gp0008
AB	(E-1)	0 %	0 %	0 %	0 %
AMN	(E-2)	0 %	0 %	0 %	0 %
A1C	(E-3)	0 %	0 %	12 %	35 %
Sra/Sgt	(E-4)	1 %	10 %	25 %	20 %
SSgt	(E-5)	19 %	43 %	30 %	0 %
TSgt	(E-6)	43 %	30 %	17 %	25 %
MSgt	(E-7)	29 %	14 %	12 %	5 %
SMSgt	(E-8)	7 %	1 %	2 %	10 %
CMSgt	(E-9)	1 %	1 %	1 %	5 %
	Other:	0 %	0 %	0 %	0 %
Total in	group:	86*	143*	217*	20*
Mean in	range:	6.26	5.55	5.03	4.95
S.D. in	range:	.92	.95	1.34	1.94

## V0009 Number supervised

Interval	Percentages	Aircre Examine gp0005	r	Aircre Instruct gp0006	or	Aircre Member gp0007	•	Other gp0008	
0		43	%	41	%	69	%	75 %	ક
1		13	%	24	%	12	%	5 %	ક
2		9	%	9	%	6	%	5 %	ક
3		7	%	6	%	3	%	0 9	ક
4		2	%	7	%	2	%	0 9	ક
5		1	%	3	%	1	%	0 9	ક
6		3	%	1	%	1	%	5 %	ક
7		3	%	3	%	0	%	0 9	ક
8		5	%	0	%	0	%		%
9		0	%	1	%	0	%	0 %	ક
10		3	%	2	%	0	%	0 9	
11		0	%	0	%	0	%	0 9	ક
12		0	%	0	%	0	%	0 %	ક
13		1	%	0	%	0	%	0 %	ક
14		1	%	0	%	0	%	0 %	ક
15		1	%	0	%	1	%	0 %	ક
16		0	%	1	%	0	%	0 %	ક
17		0	%	1	%	0	%	0 %	ક
18		0	%	0	%	0	%	0 %	ક
19		0	%	0	%	0	%	0 %	ક
20		1	%	0	%	0	%	0 %	ક
21		1	%	0	%	0	%	0 %	ક
22		0	%	1	%	0	%	5 %	ક
2.3		1	0	^	o,	0	o,	V 6	2

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### V0009 Number supervised

		Aircre Examine		Aircre Instruct		Aircre Member		Other
Interval	Percentages	gp0005	5	gp0006	5	gp0007	7	gp0008
24		0	%	0	%	0	%	0 %
25		0	%	1	%	0	%	0 %
26		0	%	0	%	0	%	0 %
27		0	%	0	%	0	%	0 %
28		0	%	0	%	0	%	0 %
29		0	%	0	%	0	%	0 %
	Other:	2	%	1	%	1	%	0 %
Total in	group:	86*	+	143	r	217*	r	20*
Mean in	range:	3.15		2.24		1.16		1.95
S.D. in	range:	4.99		3.98		3.20		5.06

### V0010 Time in present job

		Aircrew	Aircrew	Aircrew	
		Examiner	Instructor	Member	Other
Interval	Percentages	gp0005	gp0006	gp0007	gp0008
1	12	20 %	25 %	40 %	55 %
13	24	12 %	8 %	19 %	25 %
25	36	12 %	15 %	20 %	5 %
37	48	5 %	14 %	8 %	0 %
49	96	26 %	27 %	8 %	10 %
97	144	15 %	6 %	3 %	5 %
145	192	5 %	3 %	1 %	0 %
193	240	5 %	2 %	0 %	0 %
241	280	2 %	1 %	0 %	0 %
	Other:	0 %	0 %	0 %	0 %
Total in	group:	86*	143*	217*	20*
Mean in	range:	68.35	49.80	27.75	24.10
S.D. in	range:	63.38	48.29	31.52	29.82

(continued)

'AFOMS (AETC) Randolph AFB TX'

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V0011 Total time in career field (TICF)

varsum

		Aircr	ew	Aircre	₽W	Aircre	€W		
		Examin	er	Instruct	or	Member	2	Other	
Interval	Percentages	gp000	5	gp0006	5	gp000	7	gp000	8
1	12	2	%	6	%	10	%	30	%
13	24	0	%	3	%	17	%	25	%
25	36	2	%	4	%	15	%	5	%
37	48	6	%	11	%	12	%	0	%
49	96	17	%	37	%	21	%	10	%
97	144	29	%	15	%	10	%	10	%
145	192	16	%	11	%	7	%	5	%
193	240	19	%	9	%	5	%	5	%
241	288	8	%	3	%	2	%	5	%
289	316	0	%	0	%	0	%	5	%
	Other:	0	%	0	%	0	%	0	%
Total in	group:	86	*	143	t	217	t	20	*
Mean in	range:	139.87		98.64		68.33		78.50	
S.D. in	range:	67.75		65.79		62.70		96.67	

V0014 Total Active Federal Military Service (TAFMS)

Interval	Percentages	Airc: Examin gp000	ner	Aircre Instruct gp000e	or	Aircre Member gp0007	:	Other gp000	
1	12	(	) %	0	%	0	%	0	%
13	24	(	) %	0	%	10	%	30	%
25	36	(	) %	1	%	7	%	10	%
37	48	(	) %	2	%	8	%	10	%
49	96	(	5 %	33	%	27	%	0	%
97	144	1:	2 %	15	%	9	%	15	%
145	192	22	2 %	17	%	9	%	5	%
193	240	34	1 %	15	%	12	%	10	%
241	288	1!	5 %	8	%	6	%	5	%
289	336		2 %	1	%	0	%	10	%
337	350	(	) %	1	%	1	%	0	%
	Other:	9	9 %	8	%	9	%	5	%
Total in	group:	86	5*	143	t	217,		20	*
Mean in	range:	195.6	7	140.89		109.57		114.00	
S.D. in	range:	52.52	2	70.66		82.04		105.00	

### V0023 Enlisted Duty AFSC prefix

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
ĸ	21 %	25 %	6 %	5 %
Q	27 %	3 %	3 %	5 %
T	0 %	1 %	0 %	10 %
Other:	52 %	70 %	92 %	80 %
Total in group:	86*	143*	217*	20*

### V0024 Enlisted Duty AFSC with suffix

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
1A331	0 %	2 %	16 %	5 %
1A351	27 %	55 %	55 %	65 %
1A371	66 %	41 %	26 %	15 %
1A391	6 %	1 %	2 %	10 %
1A300	1 %	1 %	1 %	5 %
1A531	0 %	0 %	0 %	0 %
1A551	0 %	0 %	0 %	0 %
1A571	0 %	0 %	0 %	0 %
1A591	0 %	0 %	0 %	0 %
1A500	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

### V0029 MAJCOM or operating agency

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
OTEC	0 %	0 %	0 %	0 %
AFPC	0 %	0 %	0 %	5 %
USAFE	2 %	1 %	1 %	0 %
AETC	5 %	3 %	0 %	15 %
PACAF	3 %	3 %	5 %	0 %
AIA	6 %	11 %	15 %	30 %
AFSOC	8 %	2 %	2 %	0 %
ACC	48 %	53 %	49 %	45 %
AMC	12 %	14 %	7 %	0 %
AFMC	6 %	1 %	5 %	0 %
EUR	1 %	3 %	6 %	0 %
USSTRATCOM	0 %	0 %	0 %	0 %
ANG UNIT	6 %	6 %	4 %	5 %
AFRES UNIT	3 %	3 %	6 %	0 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

### V0030 Assigned to base/installation outside continental U.S.

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentag	ges gp0005	gp0006	gp0007	gp0008
Yes	16 %	15 %	23 %	0 %
No	84 %	85 %	77 %	100 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

## V0031 How do you find your job

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Dull	3 %	8 %	8 %	20 %
So-So	8 %	10 %	12 %	5 %
Interesting	88 %	81 %	81 %	75 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

V0032 How does your job utilize your talents

varsum

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
None to very little	10 %	11 %	19 %	20 %
Fairly to very well	64 %	66 %	64 %	60 %
Excellent to perfect	26 %	22 %	17 %	20 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

### V0033 How does your job utilize your training

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
None to very little	15 %	8 %	15 %	20 %
Fairly to very well	64 %	73 %	64 %	50 %
Excellent to perfect	21 %	19 %	21 %	30 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

### V0034 How satisfied with sense of accomplishment from work

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Dissatisfied	13 %	15 %	17 %	20 %
Neutral	7 %	11 %	11 %	25 %
Satisfied	80 %	73 %	73 %	55 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

#### V0035 Do you plan to reenlist at end of current enlistment

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Will retire	36 %	17 %	12 %	15 %
No or probably no	6 %	21 %	33 %	25 %
Yes or probably yes Other:	58 % 0 %	62 % 0 %	55 % 0 %	60 % 0 %
Total in group:	86*	143*	217*	20*

### V0036 Separate factor(s) - Military lifestyle

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Slight influence	1 %	4 %	4 %	10 %
Moderate influence	1 %	3 %	5 %	0 %
Strong influence	1 %	3 %	5 %	0 %
Other:	97 %	90 %	87 %	90 %
Total in group:	86*	143*	217*	20*

### V0037 Separate factor(s) - Pay and allowances

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	0 %	2 %	2 %	5 %
Moderate influence	2 %	6 %	7 %	0 %
Strong influence	2 %	4 %	6 %	5 %
Other:	95 %	87 %	84 %	90 %
Total in group:	86*	143*	217*	20*

### V0038 Separate factor(s) - Bonus or special pay

Interval Percentages	Aircrev Examiner gp0005	r In	Aircre struct gp0000	tor	Aircre Member gp0007	•	Other gp000	8
Slight influence	0 9	%	2	%	2	%	0	%
Moderate influence	1 9	%	4	%	3	%	0	%
Strong influence	0 9	%	2	%	1	%	0	%
Other:	99 9	%	92	%	94	%	100	%
Total in group:	86*		143	k	217	+	20	*

# V0039 Separate factor(s) - Retirement benefits

	Aircrew	Aircrew	Aircrew		
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Slight influence	1 %	2 %	0 %	0 %	
Moderate influence	0 %	1 %	2 %	0 %	
Strong influence	1 %	1 %	1 %	0 %	
Other:	98 %	96 %	96 %	100 %	
Total in group:	86*	143*	217*	20*	

V0040 Separate factor(s) - Military related education/training opportunities

	Aircrew Examiner	Aircrew	Aircrew Member	Other
		Instructor		
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Slight influence	1 %	1 %	1 %	0 %
Moderate influence	1 %	1 %	2 %	0 %
Strong influence	0 %	0 %	1 %	0 %
Other:	98 %	98 %	95 %	100 %
Total in group:	86*	143*	217*	20*

### V0041 Separate factor(s) - Off-duty education and training opportunities

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	0 %	1 %	1 %	0 %
Moderate influence	1 %	1 %	3 %	0 %
Strong influence	1 %	3 %	8 %	5 %
Other:	98 %	94 %	88 %	95 %
Total in group:	86*	143*	217*	20*

### V0042 Separate factor(s) - Medical or dental care for AD member

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	0 %	0 %	1 %	0 %
Moderate influence	0 %	3 %	1 %	5 %
Strong influence	1 %	1 %	1 %	5 %
Other:	99 %	97 %	96 %	90 %
Total in group:	86*	143*	217*	20*

### V0043 Separate factor(s) - Medical care or dental care for family members

	Aircrew	Aircrew	Aircrew		
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Slight influence	1 %	0 %	0 %	0 %	
Moderate influence	0 %	1 %	1 %	5 %	
Strong influence	1 %	1 %	1 %	5 %	
Other:	98 %	98 %	98 %	90 %	
Total in group:	86*	143*	217*	20*	

V0044 Separate factor(s) - Base housing

varsum

	Aircrew	Aircrew	Aircrew	
Interval Percentages	Examiner gp0005	Instructor gp0006	Member gp0007	Other gp0008
Slight influence	0 %	1 %	0 %	0 %
Moderate influence	1 %	0 %	1 %	0 %
Strong influence	1 %	1 %	2 %	0 %
Other:	98 %	99 %	97 %	100 %
Total in group:	86*	143*	217*	20*

### V0045 Separate factor(s) - Base services

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	1 %	1 %	1 %	0 %
Moderate influence	1 %	0 %	1 %	0 %
Strong influence	0 %	0 %	1 %	0 %
Other:	98 %	99 %	97 %	100 %
Total in group:	86*	143*	217*	20*

### V0046 Separate factor(s) - Childcare needs

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	2 %	1 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %
Strong influence	1 %	1 %	2 %	0 %
Other:	97 %	98 %	98 %	100 %
Total in group:	86*	143*	217*	20*

# V0047 Separate factor(s) - Spouse's career

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Slight influence	0 %	1 %	0 %	0 %
Moderate influence	0 %	1 %	0 %	0 %
Strong influence	2 %	1 %	1 %	0 %
Other:	98 %	96 %	98 %	100 %
Total in group:	86*	143*	217*	20*

### V0048 Separate factor(s) - Civilian job opportunities

	Aircrew	Aircrew	Aircrew		
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Slight influence	0 %	1 %	1 %	5 %	
•	• •				
Moderate influence	0 %	1 %	3 %	5 %	
Strong influence	2 %	6 %	8 %	5 %	
Other:	98 %	92 %	88 %	85 %	
Total in group:	86*	143*	217*	20*	

### V0049 Separate factor(s) - Equal employment opportunities

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	1 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	1 %	5 %
Strong influence	0 %	0 %	1 %	0 %
Other:	99 %	100 %	98 %	95 %
Total in group:	86*	143*	217*	20*

### V0050 Separate factor(s) - Number of PCS moves

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	0 %	1 %	1 %	0 %
Moderate influence	0 %	0 %	1 %	0 %
Strong influence	0 %	1 %	1 %	5 %
Other:	100 %	98 %	97 %	95 %
Total in group:	86*	143*	217*	20*

# V0051 Separate factor(s) - Location of present assignment

	Aircrew	Aircrew	Aircrew		
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Slight influence	0 %	1 %	2 %	0 %	
Moderate influence	1 %	2 %	1 %	5 %	
Strong influence	1 %	3 %	6 %	5 %	
Other:	98 %	94 %	90 %	90 %	
Total in group:	86*	143*	217*	20*	

V0052 Separate factor(s) - Number/duration of TDYs or deployments

	Aircrew	Aircrew	Aircrew		
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Slight influence	0 %	1 %	2 %	0 %	
Moderate influence	1 %	3 %	3 %	0 %	
Strong influence	3 %	6 %	6 %	0 %	
Other:	95 %	90 %	89 %	100 %	
Total in group:	86*	143*	217*	20*	

### V0053 Separate factor(s) - Work schedule

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	0 %	1 %	0 %	0 %
Moderate influence	0 %	2 %	3 %	0 %
Strong influence	3 %	3 %	2 %	0 %
Other:	97 %	93 %	94 %	100 %
Total in group:	86*	143*	217*	20*

### V0054 Separate factor(s) - Additional duties

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	0 %	3 %	1 %	0 %
Moderate influence	2 %	1 %	1 %	0 %
Strong influence	0 %	3 %	2 %	0 %
Other:	98 %	92 %	96 %	100 %
Total in group:	86*	143*	217*	20*

### V0055 Separate factor(s) - Job security

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Member gp0007	Other gp0008
Slight influence	1 %	1 %	1 %	0 %
Moderate influence	1 %	1 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %
Other:	98 %	98 %	98 %	100 %
Total in group:	86*	143*	217*	20*

### V0056 Separate factor(s) - Enlisted evaluation system

	Aircrew	Aircrew	Aircrew		
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Slight influence	0 %	1 %	1 %	0 %	
Moderate influence	1 %	1 %	1 %	5 %	
Strong influence	1 %	1 %	3 %	0 %	
Other:	98 %	97 %	95 %	95 %	
Total in group:	86*	143*	217*	20*	

### V0057 Separate factor(s) - Promotion opportunities

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	0 %	2 %	0 %	0 %
Moderate influence	1 %	1 %	1 %	0 %
Strong influence	2 %	2 %	5 %	0 %
Other:	97 %	94 %	94 %	100 %
Total in group:	86*	143*	217*	20*

### V0058 Separate factor(s) - Training/experience of unit personnel

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	0 %	1 %	0 %	5 %
Moderate influence	0 %	0 %	2 %	0 %
Strong influence	2 %	1 %	3 %	5 %
Other:	98 %	99 %	94 %	90 %
Total in group:	86*	143*	217*	20*

#### V0059 Separate factor(s) - Unit manning

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Slight influence	0 %	1 %	0 %	0 %
Moderate influence	0 %	1 %	1 %	0 %
Strong influence	3 %	5 %	8 %	5 %
Other:	97 %	93 %	90 %	95 %
Total in group:	86*	143*	217*	20*

### V0060 Separate factor(s) - Unit resources

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Slight influence	0 %	1 %	1 %	0 %
Moderate influence	1 %	1 %	3 %	0 %
Strong influence	2 %	1 %	2 %	0 %
Other:	97 %	97 %	94 %	100 %
Total in group:	86*	143*	217*	20*

### V0061 Separate factor(s) - Unit readiness

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	0 %	0 %	0 %	0 %
Moderate influence	0 %	1 %	1 %	0 %
Strong influence	1 %	0 %	1 %	0 %
Other:	99 %	99 %	98 %	100 %
Total in group:	86*	143*	217*	20*

### V0062 Separate factor(s) - Recognition of efforts

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	0 %	3 %	2 %	0 %
Moderate influence	0 %	2 %	3 %	5 %
Strong influence	2 %	2 %	6 %	0 %
Other:	98 %	93 %	88 %	95 %
Total in group:	86*	143*	217*	20*

### V0063 Separate factor(s) - Esprit de corps/morale

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	0 %	1 %	0 %	0 %
Moderate influence	0 %	1 %	3 %	0 %
Strong influence	2 %	3 %	7 %	10 %
Other:	98 %	95 %	90 %	90 %
Total in group:	86*	143*	217*	20*

V0064 Separate factor(s) - Leadership of immediate supervisor

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Slight influence	0 %	1 %	1 %	5 %
Moderate influence	0 %	1 %	0 %	0 %
Strong influence	2 %	0 %	5 %	5 %
Other:	98 %	97 %	94 %	90 %
Total in group:	86*	143*	217*	20*

### V0065 Separate factor(s) - Leadership at unit level

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	0 %	1 %	1 %	0 %
Moderate influence	0 %	0 %	2 %	5 %
Strong influence	2 %	3 %	7 %	0 %
Other:	98 %	96 %	90 %	95 %
Total in group:	86*	143*	217*	20*

### V0066 Separate factor(s) - Senior Air Force leadership

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	0 %	0 %	0 %	0 %
Moderate influence	1 %	1 %	2 %	0 %
Strong influence	1 %	3 %	5 %	5 %
Other:	98 %	97 %	93 %	95 %
Total in group:	86*	143*	217*	20*

### V0067 Reenlist factor(s) - Military lifestyle

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	5 %	7 %	5 %	5 %
Moderate influence	13 %	12 %	11 %	10 %
Strong influence	15 %	11 %	17 %	15 %
Other:	67 %	70 %	68 %	70 %
Total in group:	86*	143*	217*	20*

### V0068 Reenlist factor(s) - Pay and allowances

	Aircrew	w Aircrew Aircrew			
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Slight influence	1 %	5 %	5 %	5 %	
Moderate influence	12 %	15 %	13 %	5 %	
Strong influence	13 %	15 %	13 %	30 %	
Other:	74 %	66 %	69 %	60 %	
Total in group:	86*	143*	217*	20*	

### V0069 Reenlist factor(s) - Bonus or special pay

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	5 %	3 %	5 %	0 %
Moderate influence	8 %	13 %	9 %	10 %
Strong influence	10 %	19 %	17 %	20 %
Other:	77 %	65 %	70 %	70 %
Total in group:	86*	143*	217*	20*

### V0070 Reenlist factor(s) - Retirement benefits

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	2 %	3 %	3 %	0 %
Moderate influence	3 %	8 %	11 %	10 %
Strong influence	28 %	32 %	24 %	30 %
Other:	66 %	57 %	63 %	60 %
Total in group:	86*	143*	217*	20*

# V0071 Reenlist factor(s) - Military related education/training opportunities

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Slight influence	6 %	5 %	6 %	0 %
Moderate influence	14 %	14 %	9 %	25 %
Strong influence	6 %	12 %	11 %	10 %
Other:	74 %	69 %	74 %	65 %
Total in group:	86*	143*	217*	20*

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V0072 Reenlist factor(s) - Off-duty education and training opportunities

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Slight influence	6 %	1 %	2 %	5 %
Moderate influence	12 %	10 %	6 %	5 %
Strong influence	14 %	13 %	12 %	25 %
Other:	69 %	76 %	80 %	65 %
Total in group:	86*	143*	217*	20*

### V0073 Reenlist factor(s) - Medical or dental care for AD member

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	5 %	1 %	2 %	0 %
Moderate influence	10 %	13 %	9 %	10 %
Strong influence	12 %	18 %	16 %	20 %
Other:	73 %	69 %	73 %	70 %
Total in group:	86*	143*	217*	20*

### V0074 Reenlist factor(s) - Medical care or dental care for family members

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	3 %	1 %	1 %	0 %
Moderate influence	10 %	9 %	6 %	5 %
Strong influence	8 %	15 %	13 %	15 %
Other:	78 %	74 %	79 %	80 %
Total in group:	86*	143*	217*	20*

#### V0075 Reenlist factor(s) - Base housing

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	0 %	1 %	1 %	0 %
Moderate influence	1 %	1 %	5 %	5 %
Strong influence	0 %	1 %	2 %	0 %
Other:	99 %	97 %	93 %	95 %
Total in group:	86*	143*	217*	20*

### V0076 Reenlist factor(s) - Base services

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	Aircrew	Aircrew	Aircrew		
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Slight influence	3 %	1 %	2 %	0 %	
Moderate influence	1 %	3 %	5 %	5 %	
Strong influence	1 %	2 %	3 %	5 %	
Other:	94 %	93 %	90 %	90 %	
Total in group:	86*	143*	217*	20*	

### V0077 Reenlist factor(s) - Childcare needs

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	1 %	0 %	1 %	0 %
Moderate influence	1 %	1 %	0 %	0 %
Strong influence	0 %	1 %	2 %	0 %
Other:	98 %	98 %	96 %	100 %
Total in group:	86*	143*	217*	20*

### V0078 Reenlist factor(s) - Spouse's career

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	1 %	0 %	1 %	5 %
Moderate influence	2 %	2 %	1 %	0 %
Strong influence	2 %	1 %	2 %	0 %
Other:	94 %	97 %	96 %	95 %
Total in group:	86*	143*	217*	20*

### V0079 Reenlist factor(s) - Civilian job opportunities

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	1 %	1 %	1 %	0 %
Moderate influence	0 %	5 %	4 %	0 %
Strong influence	6 %	6 %	6 %	5 %
Other:	93 %	88 %	89 %	95 %
Total in group:	86*	143*	217*	20*

### V0080 Reenlist factor(s) - Equal employment opportunities

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Slight influence	0 %	1 %	1 %	0 %
Moderate influence	1 %	2 %	0 %	0 %
Strong influence	1 %	2 %	2 %	0 %
Other:	98 %	94 %	96 %	100 %
Total in group:	86*	143*	217*	20*

### V0081 Reenlist factor(s) - Number of PCS moves

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	1 %	1 %	2 %	0 %
Moderate influence	0 %	2 %	1 %	0 %
Strong influence	0 %	3 %	3 %	0 %
Other:	99 %	93 %	94 %	100 %
Total in group:	86*	143*	217*	20*

### V0082 Reenlist factor(s) - Location of present assignment

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	5 %	3 %	2 %	0 %
Moderate influence	6 %	9 %	4 %	10 %
Strong influence	8 %	10 %	14 %	5 %
Other:	81 %	78 %	80 %	85 %
Total in group:	86*	143*	217*	20*

#### V0083 Reenlist factor(s) - Number/duration of TDYs or deployments

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Slight influence	7 %	2 %	1 %	0 %
Moderate influence	5 %	10 %	6 %	15 %
Strong influence	3 %	8 %	6 %	0 %
Other:	85 %	80 %	86 %	85 %
Total in group:	86*	143*	217*	20*

### V0084 Reenlist factor(s) - Work schedule

	Aircrew	Aircrew	Aircrew		
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Slight influence	9 %	3 %	3 %	0 %	
Moderate influence	6 %	10 %	8 %	10 %	
Strong influence	5 %	8 %	7 %	15 %	
Other:	80 %	78 %	82 %	75 %	
Total in group:	86*	143*	217*	20*	

### V0085 Reenlist factor(s) - Additional duties

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	3 %	1 %	2 %	5 %
Moderate influence	1 %	4 %	3 %	0 %
Strong influence	5 %	1 %	2 %	5 %
Other:	91 %	94 %	93 %	90 %
Total in group:	86*	143*	217*	20*

### V0086 Reenlist factor(s) - Job security

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	6 %	1 %	2 %	0 %
Moderate influence	14 %	14 %	9 %	5 %
Strong influence	16 %	23 %	22 %	30 %
Other:	64 %	62 %	67 %	65 %
Total in group:	86*	143*	217*	20*

### V0087 Reenlist factor(s) - Enlisted evaluation system

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	2 %	0 %	1 %	0 %
Moderate influence	1 %	3 %	2 %	0 %
Strong influence	0 %	1 %	1 %	0 %
Other:	97 %	95 %	96 %	100 %
Total in group:	86*	143*	217*	20*

### V0088 Reenlist factor(s) - Promotion opportunities

	Aircrew	Aircrew	Aircrew		
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Slight influence	1 %	3 %	2 %	0 %	
Moderate influence	8 %	3 %	6 %	15 %	
Strong influence	8 %	11 %	11 %	20 %	
Other:	83 %	83 %	81 %	65 %	
Total in group:	86*	143*	217*	20*	

### V0089 Reenlist factor(s) - Training/experience of unit personnel

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	1 %	0 %	1 %	5 %
Moderate influence	1 %	3 %	3 %	5 %
Strong influence	6 %	4 %	4 %	5 %
Other:	92 %	92 %	92 %	85 %
Total in group:	86*	143*	217*	20*

### V0090 Reenlist factor(s) - Unit manning

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	2 %	1 %	1 %	0 %
Moderate influence	1 %	2 %	2 %	0 %
Strong influence	3 %	1 %	0 %	5 %
Other:	93 %	95 %	97 %	95 %
Total in group:	86*	143*	217*	20*

### V0091 Reenlist factor(s) - Unit resources

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Slight influence	2 %	1 %	1 %	0 %
Moderate influence	3 %	0 %	1 %	5 %
Strong influence	1 %	2 %	1 %	0 %
Other:	93 %	97 %	97 %	95 %
Total in group:	86*	143*	217*	20*

V0092 Reenlist factor(s) - Unit readiness

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Slight influence	2 %	1 %	0 %	0 %
Moderate influence	1 %	3 %	1 %	0 %
Strong influence	3 %	1 %	2 %	0 %
Other:	93 %	96 %	96 %	100 %
Total in group:	86*	143*	217*	20*

### V0093 Reenlist factor(s) - Recognition of efforts

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	0 %	1 %	3 %	0 %
Moderate influence	8 %	6 %	4 %	20 %
Strong influence	2 %	2 %	6 %	5 %
Other:	90 %	90 %	88 %	75 %
Total in group:	86*	143*	217*	20*

### V0094 Reenlist factor(s) - Esprit de corps/morale

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	2 %	1 %	2 %	0 %
Moderate influence	8 %	6 %	6 %	15 %
Strong influence	10 %	10 %	12 %	10 %
Other:	79 %	83 %	81 %	75 %
Total in group:	86*	143*	217*	20*

# V0095 Reenlist factor(s) - Leadership of immediate supervisor

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	2 %	1 %	2 %	0 %
Moderate influence	8 %	3 %	2 %	5 %
Strong influence	5 %	6 %	6 %	10 %
Other:	85 %	90 %	90 %	85 %
Total in group:	86*	143*	217*	20*

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V0096 Reenlist factor(s) - Leadership at unit level

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	Aircrew	Aircrew Aircrew			
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Slight influence	0 %	2 %	2 %	0 %	
Moderate influence	8 %	4 %	3 %	5 %	
Strong influence	7 %	6 %	4 %	10 %	
Other:	85 %	88 %	91 %	85 %	
Total in group:	86*	143*	217*	20*	

### V0097 Reenlist factor(s) - Senior Air Force leadership

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Slight influence	1 %	1 %	1 %	0 %
Moderate influence	3 %	3 %	2 %	5 %
Strong influence	3 %	2 %	2 %	10 %
Other:	92 %	94 %	95 %	85 %
Total in group:	86*	143*	217*	20*

V0098 Deployments completed in support of contingencies/exercises past 12 months

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
None	27 %	25 %	31 %	85 %
1 deployment	7 %	9 %	14 %	10 %
2 deployments	21 %	17 %	16 %	5 %
3 deployments	13 %	9 %	10 %	0 %
4 deployments	7 %	8 %	6 %	0 %
5 deployments	5 %	10 %	5 %	0 %
6 deployments or more	21 %	22 %	18 %	0 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

V0099 Days spent TDY in support of contingencies/exercises past 12 months

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
30 days or less	6 %	7 %	11 %	5 %
31 - 59 days	13 %	8 %	12 %	10 %
60 - 89 days	14 %	18 %	13 %	0 %
90 - 119 days	17 %	14 %	12 %	0 %
120 - 149 days	13 %	18 %	12 %	0 %
150 - 179 days	9 %	6 %	6 %	0 %
180 days or more	1 %	4 %	4 %	0 %
Other:	27 %	25 %	31 %	85 %
Total in group:	86*	143*	217*	20*

V0100 Job title, if hold an aircrew position/staff position, indicate such

	Aircrew		Aircrew	
	Examiner			Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
AFSC Functional Manager	1 %	0 %	0 %	5 %
Airborne Communications Spec	10 %	11 %	10 %	15 %
Airborne Com Sys Opr/CSO	24 %	28 %	34 %	0 %
Airborne Maintenance Tech (AMT)	6 %	19 %	16 %	15 %
Airborne Radar Technician (ART)	0 %	0 %	0 %	0 %
Airborne Systems Engineer	8 %	4 %	7 %	25 %
Communications Operator	1 %	0 %	1 %	0 %
Communications Scheduler	0 %	0 %	1 %	0 %
Communications Sys Tech (CST)	1 %	3 %	2 %	5 %
Communications Technician (CT)	5 %	9 %	13 %	0 %
Comp Display Maint Tech (CDMT)	1 %	0 %	0 %	0 %
Course Manager	0 %	3 %	0 %	5 %
Data Operator	1 %	1 %	1 %	0 %
Dual Trailing Wire Antenna Oper	0 %	0 %	0 %	0 %
Electronics Technician	0 %	0 %	0 %	5 %
Evaluator, AMT	8 %	0 %	0 %	0 %
Evaluator, ART	0 %	0 %	0 %	0 %
Evaluator, CDMT	0 %	0 %	0 %	0 %
Evaluator, CSO	10 %	0 %	0 %	0 %
Evaluator, CST	2 %	1 %	0 %	0 %
Evaluator, CT	0 %	0 %	0 %	0 %
Flight Chief	0 %	0 %	0 %	0 %
Instructor, AMT	0 %	2 %	0 %	0 %
Instructor, ART	0 %	0 %	0 %	0 %
Instructor, CDMT	0 %	0 %	0 %	0 %
Instructor, CSO	0 %	4 %	0 %	0 %
Instructor, CST	0 %	1 %	0 %	0 %
Instructor CT	Λ &	1 %	V &	U &

 NCOIC, other than Training
 1 %
 3 %
 3 %
 0 %

 Radio Operator
 0 %
 1 %
 0 %
 0 %

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Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Scanner	0 %	0 %	0 %	0 %
Semi Switching Sys Oper (SASSO)	0 %	0 %	0 %	0 %
Sensor Maintenance Technician	2 %	0 %	1 %	0 %
Standardization/Evaluation	2 %	1 %	0 %	0 %
Superintendent, Flight	3 %	1 %	2 %	0 %
Superintendent, Squadron	5 %	1 %	1 %	0 %
Superintendent, Group	0 %	1 %	0 %	0 %
Superintendent, Wing	0 %	1 %	0 %	0 %
Systems Trainer	0 %	0 %	0 %	0 %
Tech Controller	0 %	1 %	0 %	5 %
Technical Training Instructor	0 %	0 %	0 %	10 %
Technical Training Supervisor	0 %	1 %	0 %	0 %
Training Course Manager	1 %	0 %	0 %	0 %
Trng Course Supv, not Tech Trng	0 %	0 %	0 %	0 %
Training Manager	0 %	1 %	0 %	0 %
Training NCOIC	1 %	1 %	0 %	0 %
Training Superintendent	1 %	0 %	1 %	0 %
Other	2 %	1 %	4 %	10 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

V0101 Current level of qualification

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Aircrew Examiner	100 %	0 %	0 %	0 %
Aircrew Instructor	0 %	100 %	0 %	0 %
Aircrew Member	0 %	0 %	100 %	0 %
Other	0 %	0 %	0 %	100 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

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V0102 Aircraft platform which best describes where you spend most time

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
None	0 %	1 %	0 %	25 %
C-9	0 %	1 %	0 %	0 %
C-20	6 %	6 %	4 %	0 %
C-32	3 %	5 %	2 %	0 %
C-37	0 %	2 %	1 %	0 %
C-135	1 %	2 %	0 %	0 %
E-3	13 %	28 %	31 %	10 %
E-4	13 %	17 %	13 %	15 %
E-8	3 %	5 %	5 %	5 %
EC-130	15 %	8 %	9 %	5 %
EC-135	1 %	0 %	1 %	0 %
EC-137	0 %	0 %	0 %	0 %
HC-130	6 %	2 %	6 %	0 %
MC-130	13 %	3 %	3 %	0 %
OC-135	2 %	1 %	1 %	0 %
RC-135	19 %	16 %	21 %	40 %
VC-25	5 %	1 %	0 %	0 %
Other	0 %	1 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

V0103 Primary mission performed in present job

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
ABCCC	7 %	3 %	5 %	0 %
AWACS, other than NATO	12 %	24 %	25 %	5 %
Cobra Ball	6 %	5 %	2 %	0 %
Combat Sent	3 %	3 %	3 %	0 %
Combat Shadow	14 %	2 %	2 %	0 %
Combat Talon I	0 %	0 %	0 %	0 %
Commander-in-Chief (CINC) Supp	0 %	1 %	1 %	0 %
Commando Solo	0 %	0 %	0 %	0 %
Compass Call	3 %	2 %	2 %	0 %
JSTARS	3 %	5 %	5 %	5 %
Nat'l Airborne Ops Cntr (NAOC)	12 %	17 %	12 %	15 %
NATO AWACS	1 %	3 %	6 %	0 %
Open Skies	1 %	1 %	1 %	0 %
Operational Support Airlift	2 %	0 %	1 %	0 %
Rescue	5 %	1 %	6 %	0 %
Rivet Joint	9 %	9 %	15 %	40 %
Senior Scout	5 %	4 %	2 %	5 %
Special Air Missions (SAM)	12 %	15 %	8 %	0 %
Special Operations	0 %	1 %	0 %	0 %
Staff	1 %	0 %	0 %	10 %
Technical Training	0 %	3 %	0 %	10 %
Other	3 %	1 %	1 %	10 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

V0104 Work or functional area where spend most time

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Administration	5 %	5 %	5 %	20 %
Aircrew Management	7 %	2 %	3 %	0 %
Aircrew or Airborne Operations	20 %	32 %	38 %	5 %
COMSEC/OPSEC Management	0 %	1 %	3 %	0 %
Exercises	0 %	0 %	1 %	0 %
In-Flight Maintenance	7 %	11 %	12 %	10 %
In-Flight Training	3 %	10 %	3 %	5 %
Mobility	0 %	0 %	1 %	0 %
Operations	6 %	2 %	5 %	0 %
Plans and Scheduling	2 %	5 %	6 %	0 %
Readiness	1 %	1 %	2 %	0 %
Requirements	1 %	3 %	1 %	0 %
Resource Management	0 %	1 %	1 %	0 %
Simulators	0 %	1 %	0 %	0 %
Staff Agency, MAJCOM HQ/higher	2 %	0 %	0 %	5 %
Stan/Eval	29 %	3 %	1 %	0 %
Supervision	3 %	3 %	3 %	0 %
Tactics	0 %	1 %	0 %	0 %
Technical Training	2 %	4 %	2 %	20 %
Training Management	6 %	7 %	2 %	0 %
Other	5 %	8 %	10 %	35 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

### V0105 EM equip supp on aircrft-None

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	1 %	4 %	3 %	25 %
Other:	99 %	96 %	97 %	75 %
Total in group:	86*	143*	217*	20*

### V0106 EM equip supp on aircrft-Aircrew Chemical Defense Ensembles

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	33 %	26 %	22 %	15 %
Other:	67 %	74 %	78 %	85 %
Total in group.	06*	1/2*	217*	2∩*

V0107 EM equip supp on aircrft-Airplane/Mission Maintenance Intercom Panels

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	57 %	64 %	63 %	40 %
Other:	43 %	36 %	37 %	60 %
Total in group:	86*	143*	217*	20*

### V0108 EM equip supp on aircrft-Alarm Bells/Signals

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Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		85 %	81 %	83 %	65 %
	Other:	15 %	19 %	17 %	35 %
Total in	group:	86*	143*	217*	20*

### V0109 EM equip supp on aircrft-Antenna Guillotines or Cutters

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		13 %	10 %	7 %	10 %
	Other:	87 %	90 %	93 %	90 %
Total in	group:	86*	143*	217*	20*

### V0110 EM equip supp on aircrft-Antenna Shortening Sticks

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	2 %	5 %	2 %	0 %
Other:	98 %	95 %	98 %	100 %
Total in group:	86*	143*	217*	20*

#### V0111 EM equip supp on aircrft-Anti-Exposure Suits, Extreme Cold Weather

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Vos	12 °	2 <i>6</i> %	21 %	25 &

Other: 58 % 64 % 66 % 75 % Total in group: 86\* 143\* 217\* 20\*

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'AFOMS (AETC) Randolph AFB TX'

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Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	30 %	32 %	37 %	25 %
Other:	70 %	68 %	63 %	75 %
Total in group:	86*	143*	217*	20*

### V0113 EM equip supp on aircrft-Automatic Emergency Defibrillators (AEDs)

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	10 %	9 %	5 %	0 %
Other:	90 %	91 %	95 %	100 %
Total in group:	86*	143*	217*	20*

### V0114 EM equip supp on aircrft-Bailout Chutes

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		42 %	25 %	32 %	15 %
	Other:	58 %	75 %	68 %	85 %
Total in	group:	86*	143*	217*	20*

### V0115 EM equip supp on aircrft-Cardiopulmonary Resuscitation (CPR) Masks

Interval Pe	ercentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		12 %	8 %	6 %	0 %
Ot	her:	88 %	92 %	94 %	100 %
Total in gr	coup:	86*	143*	217*	20*

#### V0116 EM equip supp on aircrft-Crash Axes

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Voc	07 %	a2 &	an e	7N &

Other: 3 % 8 % 10 % 30 % Total in group: 86\* 143\* 217\* 20\*

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Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	31 %	28 %	17 %	5 %
Other:	69 %	72 %	83 %	95 %
Total in group:	86*	143*	217*	20*

### V0118 EM equip supp on aircrft-Emergency Escape Breathing Devices (EEBDs)

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	72 %	57 %	53 %	60 %
Other:	28 %	43 %	47 %	40 %
Total in group:	86*	143*	217*	20*

### V0119 EM equip supp on aircrft-Emergency Exits

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	97 %	92 %	92 %	70 %
Other:	3 %	8 %	8 %	30 %
Total in group:	86*	143*	217*	20*

### V0120 EM equip supp on aircrft-Emergency Locator Transmitters (ELTs)

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		73 %	57 %	55 %	25 %
	Other:	27 %	43 %	45 %	75 %
Total in	group:	86*	143*	217*	20*

#### V0121 EM equip supp on aircrft-Emergency Personal Oxygen Systems (EPOSs)

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Voc	۶n %	E2 &	<i>6</i> 1 %	EE %

Other: 40 % 48 % 39 % 45 % Total in group: 86\* 143\* 217\* 20\*

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Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	87 %	76 %	76 %	50 %
Other:	13 %	24 %	24 %	50 %
Total in group:	86*	143*	217*	20*

### V0123 EM equip supp on aircrft-Emergency Visual Display Units (VDUs)

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		3 %	5 %	5 %	15 %
	Other:	97 %	95 %	95 %	85 %
Total in	group:	86*	143*	217*	20*

### V0124 EM equip supp on aircrft-Env Aircrew Respiratory Protection Sys (EARPSs)

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		26 %	10 %	13 %	0 %
	Other:	74 %	90 %	87 %	100 %
Total in	group:	86*	143*	217*	20*

### V0125 EM equip supp on aircrft-Escape Ladders

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		42 %	24 %	21 %	15 %
	Other:	58 %	76 %	79 %	85 %
Total in	group:	86*	143*	217*	20*

#### V0126 EM equip supp on aircrft-Escape Ropes

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Vos	07 %	02 ¢	76 %	6E %

Other: 13 % 17 % 24 % 35 % Total in group: 86\* 143\* 217\* 20\*

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Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	50 %	55 %	52 %	30 %
Other:	50 %	45 %	48 %	70 %
Total in group:	86*	143*	217*	20*

# V0128 EM equip supp on aircrft-Fire Extinguishers

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		97 %	93 %	91 %	65 %
	Other:	3 %	7 %	9 %	35 %
Total in	group:	86*	143*	217*	20*

### V0129 EM equip supp on aircrft-Firefighter's Gloves

Interval Per	centages	Aircre Examine gp0005	r Inst	ircre truct p0006	or	Aircre Member gp000'	ŗ	Othe gp00		
Yes		78	%	80	%	75	%	6	0	%
Oth	er:	22	%	20	%	25	%	4	0	%
Total in gro	up:	86*		143*	r	217	*	2	0*	

### V0130 EM equip supp on aircrft-Firefighter's Masks

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		86 %	89 %	87 %	60 %
	Other:	14 %	11 %	13 %	40 %
Total in	group:	86*	143*	217*	20*

#### V0131 EM equip supp on aircrft-First-Aid Kits

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Vos	0E &	01 %	an o	7N &

Other: 5 % 6 % 10 % 30 % Total in group: 86\* 143\* 217\* 20\*

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Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	83 %	73 %	68 %	50 %
Other:	17 %	27 %	32 %	50 %
Total in group:	86*	143*	217*	20*

# V0133 EM equip supp on aircrft-Goggles

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	59 %	44 %	40 %	20 %
Other:	41 %	56 %	60 %	80 %
Total in group:	86*	143*	217*	20*

### V0134 EM equip supp on aircrft-Helicopter Emergency Escape Devices (HEEDs)

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %
Total in group:	86*	143*	217*	20*

### V0135 EM equip supp on aircrft-Helmets

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		42 %	15 %	21 %	5 %
	Other:	58 %	85 %	79 %	95 %
Total in	group:	86*	143*	217*	20*

#### V0136 EM equip supp on aircrft-Inertia Reels

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Voc	60 °	EQ &	E3 &	20 €

Other: 31 % 41 % 47 % 70 % Total in group: 86\* 143\* 217\* 20\*

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V0137 EM equip supp on aircrft-Life Preserver Underarms (LPUs)

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	87 %	80 %	79 %	60 %
Other:	13 %	20 %	21 %	40 %
Total in group:	86*	143*	217*	20*

### V0138 EM equip supp on aircrft-Life Raft Accessory/Survival Kits

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		94 %	87 %	84 %	60 %
	Other:	6 %	13 %	16 %	40 %
Total in	group:	86*	143*	217*	20*

### V0139 EM equip supp on aircrft-Life Rafts

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		95 %	87 %	83 %	70 %
	Other:	5 %	13 %	17 %	30 %
Total in	group:	86*	143*	217*	20*

### V0140 EM equip supp on aircrft-Main Landing Gear (MLG) EM Extension Handcranks

Interval Percenta	Exa	miner Ins	Aircrew structor gp0006	Aircrew Member gp0007	Other gp0008
Yes		51 %	39 %	40 %	15 %
Other:		49 %	61 %	60 %	85 %
Total in group:		86*	143*	217*	20*

#### V0141 EM equip supp on aircrft-Manual Vane Control T-Handles

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Voc	<b>6</b> %	1 &	0 %	E &

Other: 94 % 96 % 92 % 95 % Total in group: 86\* 143\* 217\* 20\*

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### V0142 EM equip supp on aircrft-Megaphones

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	7 %	6 %	3 %	0 %
Other:	93 %	94 %	97 %	100 %
Total in group:	86*	143*	217*	20*

### V0143 EM equip supp on aircrft-Nomex Gloves

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		80 %	73 %	77 %	60 %
	Other:	20 %	27 %	23 %	40 %
Total in	group:	86*	143*	217*	20*

### V0144 EM equip supp on aircrft-Oxygen Regulators

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		93 %	90 %	88 %	65 %
	Other:	7 %	10 %	12 %	35 %
Total in	group:	86*	143*	217*	20*

### V0145 EM equip supp on aircrft-Oxygen Service Units

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		38 %	34 %	29 %	20 %
	Other:	62 %	66 %	71 %	80 %
Total in	group:	86*	143*	217*	20*

#### V0146 EM equip supp on aircrft-Parachute Restraint Harnesses

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Vos	30 0	3.0 °	၁၀ ဇ	1 5 0

Other: 62 % 68 % 72 % 85 % Total in group: 86\* 143\* 217\* 20\*

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Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	36 %	15 %	16 %	0 %
Other:	64 %	85 %	84 %	100 %
Total in group:	86*	143*	217*	20*

### V0148 EM equip supp on aircrft-Passenger Oxygen Kits

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		49 %	40 %	38 %	50 %
	Other:	51 %	60 %	62 %	50 %
Total in	group:	86*	143*	217*	20*

### V0149 EM equip supp on aircrft-Personal Restraint Harnesses

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		50 %	48 %	46 %	35 %
	Other:	50 %	52 %	54 %	65 %
Total in	group:	86*	143*	217*	20*

### V0150 EM equip supp on aircrft-Portable Emergency Light Assemblies

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Yes	51 %	47 %	48 %	15 %
Other:	49 %	53 %	52 %	85 %
Total in group:	86*	143*	217*	20*

#### V0151 EM equip supp on aircrft-Portable Oxygen Refiller Ports

	Aircrew	Aircrew	Aircrew		
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Vog	77 &	€0 0	67 °	دn ۰	

Other: 28 % 32 % 33 % 40 % Total in group: 86\* 143\* 217\* 20\*

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V0152 EM equip supp on aircrft-Portable Oxygen Units

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Yes	84 %	72 %	73 %	65 %
Other:	16 %	28 %	27 %	35 %
Total in group:	86*	143*	217*	20*

# V0153 EM equip supp on aircrft-Protective Breathing Equipment (PBE)

Interval 1	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		27 %	13 %	7 %	10 %
(	Other:	73 %	87 %	93 %	90 %
Total in	group:	86*	143*	217*	20*

### V0154 EM equip supp on aircrft-Quick-Don Oxygen Masks

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		80 %	78 %	73 %	55 %
	Other:	20 %	22 %	27 %	45 %
Total in	group:	86*	143*	217*	20*

### V0155 EM equip supp on aircrft-Reflective Belts

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		62 %	60 %	54 %	30 %
	Other:	38 %	40 %	46 %	70 %
Total in	group:	86*	143*	217*	20*

#### V0156 EM equip supp on aircrft-Seat Kits

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Vog	26 °	12 %	<b>၁၁</b> &	E %

Other: 74 % 87 % 78 % 95 % Total in group: 86\* 143\* 217\* 20\*

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# V0157 EM equip supp on aircrft-Smoke Masks

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Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	76 %	72 %	64 %	45 %
Other:	24 %	28 %	36 %	55 %
Total in group:	86*	143*	217*	20*

# V0158 EM equip supp on aircrft-Survival Vests

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		41 %	19 %	18 %	5 %
	Other:	59 %	81 %	82 %	95 %
Total in	group:	86*	143*	217*	20*

# V0159 EM equip supp on aircrft-Tie-Down Chains or Devices

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		44 %	32 %	23 %	20 %
	Other:	56 %	68 %	77 %	80 %
Total in	group:	86*	143*	217*	20*

# V0160 EM equip supp on aircrft-Thermal Shields

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Yes	21 %	24 %	20 %	20 %
Other:	79 %	76 %	80 %	80 %
Total in group:	86*	143*	217*	20*

#### V0161 EM equip supp on aircrft-Weapons

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Voc	၁၁ ဇ	12 6	12 6	Λ &

Other: 78 % 88 % 88 % 100 % Total in group: 86\* 143\* 217\* 20\*

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# V0162 EM equip supp on aircrft-Other

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	3 %	6 %	6 %	0 %
Other:	97 %	94 %	94 %	100 %
Total in group:	86*	143*	217*	20*

# V0163 Comm/elect equip/sys use/opr/maint-None

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		2 %	1 %	1 %	30 %
	Other:	98 %	99 %	99 %	70 %
Total in	group:	86*	143*	217*	20*

# V0164 Comm/elect equip/sys use/opr/maint-Advanced Data Controllers

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	16 %	15 %	10 %	0 %
Other:	84 %	85 %	90 %	100 %
Total in group:	86*	143*	217*	20*

# V0165 Comm/elect equip/sys use/opr/maint-Advanced Narrow Band Encryption Devices

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		66 %	66 %	59 %	15 %
	Other:	34 %	34 %	41 %	85 %
Total in	group:	86*	143*	217*	20*

#### V0166 Comm/elect equip/sys use/opr/maint-Air Conditioning Systems

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Vog	20 %	<b>21</b> &	27 e	20 e

Other: 62 % 69 % 73 % 80 % Total in group: 86\* 143\* 217\* 20\*

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V0167 Comm/elect equip/sys use/opr/maint-Airborne Mission Computer Systems

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	51 %	36 %	35 %	25 %
Other:	49 %	64 %	65 %	75 %
Total in group:	86*	143*	217*	20*

# V0168 Comm/elect equip/sys use/opr/maint-Altimeters

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Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	21 %	10 %	6 %	0 %
Other:	79 %	90 %	94 %	100 %
Total in group:	86*	143*	217*	20*

# V0169 Comm/elect equip/sys use/opr/maint-Amplifiers

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	63 %	53 %	55 %	25 %
Other:	37 %	47 %	45 %	75 %
Total in group:	86*	143*	217*	20*

# V0170 Comm/elect equip/sys use/opr/maint-Antenna Systems

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		80 %	73 %	66 %	25 %
	Other:	20 %	27 %	34 %	75 %
Total in	group:	86*	143*	217*	20*

#### V0171 Comm/elect equip/sys use/opr/maint-Anti-Jam Systems

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Voc	EU 0	26 €	/11 °	<b>ე</b> ∩ დ

Other: 50 % 64 % 59 % 80 % Total in group: 86\* 143\* 217\* 20\*

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V0172 Comm/elect equip/sys use/opr/maint-Audio Analyzers

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	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Yes	12 %	15 %	12 %	5 %
Other:	88 %	85 %	88 %	95 %
Total in group:	86*	143*	217*	20*

V0173 Comm/elect equip/sys use/opr/maint-Audio Distribution Sys (ADSs), Analog

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	34 %	38 %	40 %	10 %
Other:	66 %	62 %	60 %	90 %
Total in group:	86*	143*	217*	20*

V0174 Comm/elect equip/sys use/opr/maint-ADSs, Digital

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		21 %	22 %	20 %	10 %
	Other:	79 %	78 %	80 %	90 %
Total in	group:	86*	143*	217*	20*

V0175 Comm/elect equip/sys use/opr/maint-Automatic Direction Finding (ADF) Equip

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		56 %	50 %	56 %	5 %
	Other:	44 %	50 %	44 %	95 %
Total in	group:	86*	143*	217*	20*

V0176 Comm/elect equip/sys use/opr/maint-Automatic Link Establishment (ALE) Sys

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Vog	26 º	12 °	20 ¢	<b>5</b> %

Other: 64 % 57 % 62 % 95 % Total in group: 86\* 143\* 217\* 20\*

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V0177 Comm/elect equip/sys use/opr/maint-Automatic Send/Receive (ASR) Equipment

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Yes	12 %	7 %	8 %	0 %
Other:	88 %	93 %	92 %	100 %
Total in group:	86*	143*	217*	20*

# V0178 Comm/elect equip/sys use/opr/maint-Broadcast Intelligence Sys (TIBS/TADIX)

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	41 %	38 %	42 %	30 %
Other:	59 %	62 %	58 %	70 %
Total in group:	86*	143*	217*	20*

#### V0179 Comm/elect equip/sys use/opr/maint-Busses, Data

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Yes	51 %	52 %	45 %	20 %
Other:	49 %	48 %	55 %	80 %
Total in group:	86*	143*	217*	20*

# V0180 Comm/elect equip/sys use/opr/maint-Busses, Electrical Power

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		65 %	52 %	39 %	40 %
	Other:	35 %	48 %	61 %	60 %
Total in	group:	86*	143*	217*	20*

#### V0181 Comm/elect equip/sys use/opr/maint-Carry-On Communications Systems

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Vos	10 %	30 €	2E &	2N &

Other: 51 % 70 % 75 % 80 % Total in group: 86\* 143\* 217\* 20\*

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V0182 Comm/elect equip/sys use/opr/maint-Computer Mainframes

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Yes	28 %	23 %	22 %	15 %
Other:	72 %	77 %	78 %	85 %
Total in group:	86*	143*	217*	20*

# V0183 Comm/elect equip/sys use/opr/maint-Consolidated Tool Kits (CTKs)

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	43 %	43 %	42 %	30 %
Other:	57 %	57 %	58 %	70 %
Total in group:	86*	143*	217*	20*

# V0184 Comm/elect equip/sys use/opr/maint-Continuous Wave Keyers

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		10 %	6 %	3 %	0 %
	Other:	90 %	94 %	97 %	100 %
Total in	group:	86*	143*	217*	20*

# V0185 Comm/elect equip/sys use/opr/maint-Control Display Units (CDUs)

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		44 %	31 %	37 %	25 %
	Other:	56 %	69 %	63 %	75 %
Total in	group:	86*	143*	217*	20*

#### V0186 Comm/elect equip/sys use/opr/maint-Cooling Systems

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Vos	10 0	E1 %	16 %	1 5

Other: 52 % 49 % 54 % 55 % Total in group: 86\* 143\* 217\* 20\*

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Interval Percent	tages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		73 %	81 %	76 %	45 %
Other:		27 %	19 %	24 %	55 %
Total in group:		86*	143*	217*	20*

V0188 Comm/elect equip/sys use/opr/maint-Cryptographic Systems, Voice

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	81 %	82 %	79 %	40 %
Other:	19 %	18 %	21 %	60 %
Total in group:	86*	143*	217*	20*

V0189 Comm/elect equip/sys use/opr/maint-Data Annotation Recording/Mapping Sys

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	7 %	6 %	6 %	0 %
Other:	93 %	94 %	94 %	100 %
Total in group:	86*	143*	217*	20*

V0190 Comm/elect equip/sys use/opr/maint-Data Transfer Devices, such as CYZ-10

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		81 %	74 %	67 %	30 %
	Other:	19 %	26 %	33 %	70 %
Total in	group:	86*	143*	217*	20*

V0191 Comm/elect equip/sys use/opr/maint-Demand Assigned Multi Access (DAMA) Sys

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
You	40 %	20 %	၁၁ မ	20 e

Other: 60 % 71 % 78 % 80 % Total in group: 86\* 143\* 217\* 20\*

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V0192 Comm/elect equip/sys use/opr/maint-Demodulators

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Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	43 %	36 %	41 %	40 %
Other:	57 %	64 %	59 %	60 %
Total in group:	86*	143*	217*	20*

# V0193 Comm/elect equip/sys use/opr/maint-Digital Display Indicators (DDIs)

Interval I	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		21 %	33 %	35 %	5 %
(	Other:	79 %	67 %	65 %	95 %
Total in g	group:	86*	143*	217*	20*

# V0194 Comm/elect equip/sys use/opr/maint-Digital Encryption Standards (DESs)

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		21 %	24 %	13 %	5 %
	Other:	79 %	76 %	87 %	95 %
Total in	group:	86*	143*	217*	20*

# V0195 Comm/elect equip/sys use/opr/maint-Display Consoles

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	55 %	43 %	41 %	25 %
Other:	45 %	57 %	59 %	75 %
Total in group:	86*	143*	217*	20*

#### V0196 Comm/elect equip/sys use/opr/maint-Distribution Systems, Electrical Power

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Vog	EE 0	17 °	/11 °	<b>2</b> €

Other: 45 % 53 % 59 % 75 % Total in group: 86\* 143\* 217\* 20\*

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V0197 Comm/elect equip/sys use/opr/maint-Down Converters

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other
Yes	28 %	23 %	22 %	25 %
Other:	72 %	77 %	78 %	75 %
Total in group:	86*	143*	217*	20*

# V0198 Comm/elect equip/sys use/opr/maint-Dry Air Systems

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		2 %	2 %	1 %	5 %
	Other:	98 %	98 %	99 %	95 %
Total in	group:	86*	143*	217*	20*

# V0199 Comm/elect equip/sys use/opr/maint-Electrostatic Discharge (ESD) Kits

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	30 %	24 %	25 %	15 %
Other:	70 %	76 %	75 %	85 %
Total in group:	86*	143*	217*	20*

# V0200 Comm/elect equip/sys use/opr/maint-Encryption Devices

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		70 %	76 %	71 %	35 %
	Other:	30 %	24 %	29 %	65 %
Total in	group:	86*	143*	217*	20*

#### V0201 Comm/elect equip/sys use/opr/maint-Facsimile (Fax) Machines

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Voc	3U &	၁၀ ဇ	10 %	Λ &

Other: 70 % 72 % 82 % 100 % Total in group: 86\* 143\* 217\* 20\*

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V0202 Comm/elect equip/sys use/opr/maint-Fast Fourier Transform (FFT) Test Sets

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	3 %	2 %	2 %	0 %
Other:	97 %	98 %	98 %	100 %
Total in group:	86*	143*	217*	20*

# V0203 Comm/elect equip/sys use/opr/maint-Film Storage Devices

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		5 %	4 %	3 %	0 %
	Other:	95 %	96 %	97 %	100 %
Total in	group:	86*	143*	217*	20*

# V0204 Comm/elect equip/sys use/opr/maint-Flight Director/Autopilot Systems

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		17 %	5 %	3 %	0 %
	Other:	83 %	95 %	97 %	100 %
Total in	group:	86*	143*	217*	20*

# V0205 Comm/elect equip/sys use/opr/maint-Hard Drives

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		59 %	50 %	39 %	30 %
	Other:	41 %	50 %	61 %	70 %
Total in	group:	86*	143*	217*	20*

#### V0206 Comm/elect equip/sys use/opr/maint-High Band Systems

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Vos	21 €	1/1 %	16 %	<b>₽</b> 0

Other: 76 % 86 % 84 % 95 % Total in group: 86\* 143\* 217\* 20\*

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V0207 Comm/elect equip/sys use/opr/maint-High Frequency (HF) Comm Systems

Interval Percentag	Aircrew Examiner es gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	84 %	79 %	83 %	40 %
Other:	16 %	21 %	17 %	60 %
Total in group:	86*	143*	217*	20*

V0208 Comm/elect equip/sys use/opr/maint-High-Power Broadcast Systems

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	10 %	17 %	15 %	0 %
Other:	90 %	83 %	85 %	100 %
Total in group:	86*	143*	217*	20*

V0209 Comm/elect equip/sys use/opr/maint-High-Speed Printers (HSPs)

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		17 %	12 %	11 %	10 %
	Other:	83 %	88 %	89 %	90 %
Total in	group:	86*	143*	217*	20*

V0210 Comm/elect equip/sys use/opr/maint-Identification Friend or Foe (IFF) Sys

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		62 %	57 %	51 %	10 %
	Other:	38 %	43 %	49 %	90 %
Total in	group:	86*	143*	217*	20*

V0211 Comm/elect equip/sys use/opr/maint-Infrared (IR) Line Scanners

	Aircrew	Aircrew	Aircrew		
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Voc	E %	1 &	<b>၁</b> &	Λ &	

Other: 95 % 99 % 98 % 100 % Total in group: 86\* 143\* 217\* 20\*

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V0212 Comm/elect equip/sys use/opr/maint-Initial Reference Systems (IRSs)

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	10 %	10 %	4 %	0 %
Other:	90 %	90 %	96 %	100 %
Total in group:	86*	143*	217*	20*

# V0213 Comm/elect equip/sys use/opr/maint-Interference Cancellation Sys (ICSs)

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		19 %	15 %	17 %	15 %
	Other:	81 %	85 %	83 %	85 %
Total in	group:	86*	143*	217*	20*

#### V0214 Comm/elect equip/sys use/opr/maint-Intermediate Frequency (IF) Systems

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		21 %	20 %	19 %	10 %
	Other:	79 %	80 %	81 %	90 %
Total in	group:	86*	143*	217*	20*

# V0215 Comm/elect equip/sys use/opr/maint-Jamming Modulators

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	7 %	6 %	4 %	0 %
Other:	93 %	94 %	96 %	100 %
Total in group:	86*	143*	217*	20*

#### V0216 Comm/elect equip/sys use/opr/maint-Junction Boxes

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Vos	33 0	26 0	1/1 0	10 0

Other: 67 % 74 % 86 % 90 % Total in group: 86\* 143\* 217\* 20\*

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V0217 Comm/elect equip/sys use/opr/maint-Keyboards

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	71 %	73 %	69 %	45 %
Other:	29 %	27 %	31 %	55 %
Total in group:	86*	143*	217*	20*

# V0218 Comm/elect equip/sys use/opr/maint-Klaxon Control Systems

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		10 %	17 %	11 %	5 %
	Other:	90 %	83 %	89 %	95 %
Total in	group:	86*	143*	217*	20*

# V0219 Comm/elect equip/sys use/opr/maint-Landlines

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		27 %	27 %	17 %	10 %
	Other:	73 %	73 %	83 %	90 %
Total in	group:	86*	143*	217*	20*

# V0220 Comm/elect equip/sys use/opr/maint-Laptop Computers

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		62 %	59 %	40 %	20 %
	Other:	38 %	41 %	60 %	80 %
Total in	group:	86*	143*	217*	20*

#### V0221 Comm/elect equip/sys use/opr/maint-Local Area Network (LAN) Systems

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Voc	10 °	27 ¢	27 %	15 %

Other: 52 % 63 % 63 % 55 % Total in group: 86\* 143\* 217\* 20\*

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V0222 Comm/elect equip/sys use/opr/maint-Locator Acquisition Recovery Systems

Interval Percenta	ges	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		2 %	3 %	5 %	0 %
Other:		98 %	97 %	95 %	100 %
Total in group:		86*	143*	217*	20*

# V0223 Comm/elect equip/sys use/opr/maint-Magnetic Tape Units (MTUs)

Interval Percenta	Aircr Examin ges gp000	er Instruct	or Member	
Yes	19	% 12	% 16	% 10 %
Other:	81	% 88	% 84	% 90 %
Total in group:	86	* 143*	217*	20*

#### V0224 Comm/elect equip/sys use/opr/maint-Medium-Frequency (MF) Comm Systems

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		14 %	19 %	10 %	10 %
	Other:	86 %	81 %	90 %	90 %
Total in	group:	86*	143*	217*	20*

# V0225 Comm/elect equip/sys use/opr/maint-Message Processing Systems (MPSs)

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		12 %	19 %	15 %	10 %
	Other:	88 %	81 %	85 %	90 %
Total in	group:	86*	143*	217*	20*

# V0226 Comm/elect equip/sys use/opr/maint-MILSTAR Terminals

	Aircrew	Aircrew	Aircrew		
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Voc	a &	11 %	۵ ۰	10 %	

Other: 91 % 89 % 91 % 90 % Total in group: 86\* 143\* 217\* 20\*

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V0227 Comm/elect equip/sys use/opr/maint-Modems

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	Aircrew	Aircrew	Aircrew		
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Yes	50 %	49 %	39 %	20 %	
Other:	50 %	51 %	61 %	80 %	
Total in group:	86*	143*	217*	20*	

# V0228 Comm/elect equip/sys use/opr/maint-Monitors

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	63 %	56 %	47 %	50 %
Other:	37 %	44 %	53 %	50 %
Total in group:	86*	143*	217*	20*

# V0229 Comm/elect equip/sys use/opr/maint-Multimeters

	Aircrew	Aircrew	Aircrew		
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Yes	41 %	46 %	43 %	25 %	
Other:	59 %	54 %	57 %	75 %	
Total in group:	86*	143*	217*	20*	

# V0230 Comm/elect equip/sys use/opr/maint-Multipurpose Interact Dis Units (MIDUs)

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		8 %	10 %	6 %	5 %
	Other:	92 %	90 %	94 %	95 %
Total in	group:	86*	143*	217*	20*

#### V0231 Comm/elect equip/sys use/opr/maint-Navigation Systems

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Vos	21 %	<b>73</b> &	10 %	1 5 %

Other: 66 % 77 % 82 % 85 % Total in group: 86\* 143\* 217\* 20\*

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V0232 Comm/elect equip/sys use/opr/maint-Oscilloscopes

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Yes	33 %	32 %	25 %	25 %
Other:	67 %	68 %	75 %	75 %
Total in group:	86*	143*	217*	20*

# V0233 Comm/elect equip/sys use/opr/maint-Passenger Control Units

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		5 %	5 %	1 %	0 %
	Other:	95 %	95 %	99 %	100 %
Total in	group:	86*	143*	217*	20*

# V0234 Comm/elect equip/sys use/opr/maint-Passenger Information Systems

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		10 %	11 %	6 %	5 %
	Other:	90 %	89 %	94 %	95 %
Total in	group:	86*	143*	217*	20*

# V0235 Comm/elect equip/sys use/opr/maint-Passive Detection Systems

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		9 %	9 %	7 %	5 %
	Other:	91 %	91 %	93 %	95 %
Total in	group:	86*	143*	217*	20*

#### V0236 Comm/elect equip/sys use/opr/maint-Patch Cables

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Vos	22 %	2 / · 6	26 °	20 °

Other: 67 % 66 % 74 % 80 % Total in group: 86\* 143\* 217\* 20\*

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V0237 Comm/elect equip/sys use/opr/maint-Pointing Devices (Mice/Touch Scr/Etc)

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Yes	57 %	50 %	38 %	30 %
Other:	43 %	50 %	62 %	70 %
Total in group:	86*	143*	217*	20*

# V0238 Comm/elect equip/sys use/opr/maint-Printers

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Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	56 %	58 %	47 %	45 %
Other:	44 %	42 %	53 %	55 %
Total in group:	86*	143*	217*	20*

#### V0239 Comm/elect equip/sys use/opr/maint-Public Address (PA) Systems

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		58 %	60 %	61 %	10 %
	Other:	42 %	40 %	39 %	90 %
Total in	group:	86*	143*	217*	20*

# V0240 Comm/elect equip/sys use/opr/maint-Radio Frequency (RF) Amplifiers

		Aircrew	Aircrew	Aircrew		
Interval E	Percentages	Examiner gp0005	Instructor gp0006	Member gp0007	Other gp0008	
Yes		60 %	73 %	67 %	35 %	
c	ther:	40 %	27 %	33 %	65 %	
Total in g	roup:	86*	143*	217*	20*	

#### V0241 Comm/elect equip/sys use/opr/maint-RF Distribution Systems

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Voc	10 %	10 °	11 %	3 N €

Other: 51 % 51 % 56 % 70 % Total in group: 86\* 143\* 217\* 20\*

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V0242 Comm/elect equip/sys use/opr/maint-Radio Teletypes (RATTs)

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		9 %	6 %	9 %	0 %
	Other:	91 %	94 %	91 %	100 %
Total in	group:	86*	143*	217*	20*

# V0243 Comm/elect equip/sys use/opr/maint-Receivers

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Interval Percent	ages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		76 %	77 %	70 %	60 %
Other:		24 %	23 %	30 %	40 %
Total in group:		86*	143*	217*	20*

# V0244 Comm/elect equip/sys use/opr/maint-Recording Systems

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	44 %	34 %	34 %	30 %
Other:	56 %	66 %	66 %	70 %
Total in group:	86*	143*	217*	20*

# V0245 Comm/elect equip/sys use/opr/maint-Regenerative Repeaters

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		7 %	4 %	5 %	0 %
	Other:	93 %	96 %	95 %	100 %
Total in	group:	86*	143*	217*	20*

#### V0246 Comm/elect equip/sys use/opr/maint-Remote Control Units (RCUs)

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Voc	61 °	EO %	E 0 ∘	<b>2</b> €

Other: 36 % 41 % 42 % 75 % Total in group: 86\* 143\* 217\* 20\*

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V0247 Comm/elect equip/sys use/opr/maint-Satellite Systems, Commercial

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	23 %	25 %	15 %	0 %
Other:	77 %	75 %	85 %	100 %
Total in group:	86*	143*	217*	20*

# V0248 Comm/elect equip/sys use/opr/maint-Satellite Systems, Military

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	79 %	73 %	62 %	30 %
Other:	21 %	27 %	38 %	70 %
Total in group:	86*	143*	217*	20*

# V0249 Comm/elect equip/sys use/opr/maint-Satellite Sys, UHF

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	76 %	78 %	71 %	35 %
Other:	24 %	22 %	29 %	65 %
Total in group:	86*	143*	217*	20*

# V0250 Comm/elect equip/sys use/opr/maint-Secure Data Link Systems

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	62 %	66 %	68 %	30 %
Other:	38 %	34 %	32 %	70 %
Total in group:	86*	143*	217*	20*

#### V0251 Comm/elect equip/sys use/opr/maint-Secure Jackfields

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Vog	E &	۵ ۰	E &	E &

Other: 95 % 91 % 95 % 95 % Total in group: 86\* 143\* 217\* 20\*

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Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	24 %	27 %	24 %	20 %
Other:	76 %	73 %	76 %	80 %
Total in group:	86*	143*	217*	20*

V0253 Comm/elect equip/sys use/opr/maint-Situation Display Consoles (SDCs)

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	7 %	5 %	7 %	5 %
Other:	93 %	95 %	93 %	95 %
Total in group:	86*	143*	217*	20*

V0254 Comm/elect equip/sys use/opr/maint-Software

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		55 %	50 %	35 %	40 %
	Other:	45 %	50 %	65 %	60 %
Total in	group:	86*	143*	217*	20*

V0255 Comm/elect equip/sys use/opr/maint-Spectrum Analyzers

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		35 %	34 %	31 %	45 %
	Other:	65 %	66 %	69 %	55 %
Total in	group:	86*	143*	217*	20*

V0256 Comm/elect equip/sys use/opr/maint-Super High Frequency (SHF) Comm Systems

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Voc	20 e	2∩ &	<b>77 %</b>	20 °

Other: 80 % 80 % 77 % 80 % Total in group: 86\* 143\* 217\* 20\*

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# V0257 Comm/elect equip/sys use/opr/maint-Surveillance Control Data Links (SCDLs)

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Yes	5 %	6 %	7 %	5 %
Other:	95 %	94 %	93 %	95 %
Total in group:	86*	143*	217*	20*

# V0258 Comm/elect equip/sys use/opr/maint-Surveillance Radar Systems

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	2 %	4 %	4 %	0 %
Other:	98 %	96 %	96 %	100 %
Total in group:	86*	143*	217*	20*

#### V0259 Comm/elect equip/sys use/opr/maint-Switching Sys (Baseband Dist Panel)

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		14 %	27 %	22 %	20 %
	Other:	86 %	73 %	78 %	80 %
Total in	group:	86*	143*	217*	20*

# V0260 Comm/elect equip/sys use/opr/maint-Synthetic Aperture Radar Systems

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		5 %	2 %	2 %	0 %
	Other:	95 %	98 %	98 %	100 %
Total in	group:	86*	143*	217*	20*

#### V0261 Comm/elect equip/sys use/opr/maint-Terres Aeronautical Radio Sys (TARSs)

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Vos	12 0	1/1 %	<i>c</i>	Λ %

Other: 87 % 86 % 94 % 100 % Total in group: 86\* 143\* 217\* 20\*

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V0262 Comm/elect equip/sys use/opr/maint-Transmission Lines

	Aircrew	Aircrew	Aircrew		
	Examiner	Instructor	Member	Other	
Interval Percentages	gp0005	gp0006	gp0007	gp0008	
Yes	27 %	29 %	20 %	15 %	
Other:	73 %	71 %	80 %	85 %	
Total in group:	86*	143*	217*	20*	

# V0263 Comm/elect equip/sys use/opr/maint-UHF Communications Systems

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	83 %	83 %	90 %	50 %
Other:	17 %	17 %	10 %	50 %
Total in group:	86*	143*	217*	20*

# V0264 Comm/elect equip/sys use/opr/maint-Utility Programs

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	12 %	12 %	9 %	0 %
Other:	88 %	88 %	91 %	100 %
Total in group:	86*	143*	217*	20*

# V0265 Comm/elect equip/sys use/opr/maint-Very-High Frequency (VHF) Comm Systems

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		79 %	80 %	82 %	35 %
	Other:	21 %	20 %	18 %	65 %
Total in	group:	86*	143*	217*	20*

#### V0266 Comm/elect equip/sys use/opr/maint-Very-Low Frequency (VLF) PA-Cs

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Vog	12 %	10 %	19 0	10 %

Other: 87 % 90 % 88 % 90 % Total in group: 86\* 143\* 217\* 20\*

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'Occupational Analysis Program'

'AFOMS (AETC) Randolph AFB TX'

Interval	Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		12 %	14 %	15 %	25 %
	Other:	88 %	86 %	85 %	75 %
Total in	group:	86*	143*	217*	20*

# V0268 Comm/elect equip/sys use/opr/maint-Video Systems

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	34 %	30 %	23 %	25 %
Other:	66 %	70 %	77 %	75 %
Total in group:	86*	143*	217*	20*

# V0269 Comm/elect equip/sys use/opr/maint-Wideband Encryption Devices (WEDs)

Interval Percentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes	37 %	43 %	38 %	25 %
Other:	63 %	57 %	62 %	75 %
Total in group:	86*	143*	217*	20*

# V0270 Comm/elect equip/sys use/opr/maint-Other

Interval Pe	ercentages	Aircrew Examiner gp0005	Aircrew Instructor gp0006	Aircrew Member gp0007	Other gp0008
Yes		6 %	4 %	11 %	5 %
01	her:	94 %	96 %	89 %	95 %
Total in gr	coup:	86*	143*	217*	20*

V0271 Number of days per month, on average, you are on telephone or beeper alert

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
None	36 %	29 %	37 %	55 %
1 day per month or less	12 %	16 %	9 %	10 %
2 - 4 days per month	10 %	19 %	15 %	5 %
5 - 7 days per month	9 %	6 %	13 %	5 %
8 - 10 days per month	9 %	9 %	6 %	0 %
11 - 13 days per month	6 %	7 %	6 %	0 %
14 days per month or more	17 %	15 %	13 %	25 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

V0272 Number of days per month, on average, you are on hard alert

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
None	59 %	58 %	65 %	85 %
1 day per month or less	7 %	10 %	10 %	0 %
2 - 4 days per month	9 %	7 %	7 %	0 %
5 - 7 days per month	5 %	3 %	5 %	0 %
8 - 10 days per month	10 %	9 %	4 %	0 %
11 - 13 days per month	3 %	8 %	5 %	5 %
14 days per month or more	6 %	6 %	4 %	10 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

V0273 Number of days per month you perform official weekend duty

	Aircrew	Aircrew	Aircrew	
	Examiner	Instructor	Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
None	29 %	32 %	32 %	50 %
1 day per month or less	22 %	17 %	16 %	15 %
2 - 3 days per month	26 %	24 %	27 %	25 %
4 - 5 days per month	16 %	17 %	17 %	10 %
6 - 7 days per month	3 %	7 %	3 %	0 %
8 - 9 days per month	1 %	1 %	3 %	0 %
10 days per month or more	2 %	1 %	3 %	0 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

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V0274 Do you prefer to complete surveys on a computer, or by paper-and-pencil

	Aircrew Examiner	Aircrew Instructor	Aircrew Member	Other
Interval Percentages	gp0005	gp0006	gp0007	gp0008
Computer	67 %	64 %	74 %	55 %
Booklet	14 %	10 %	9 %	15 %
No preference	19 %	26 %	17 %	30 %
Other:	0 %	0 %	0 %	0 %
Total in group:	86*	143*	217*	20*

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

			Sorted	
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	34.67	34.69
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	14.62	49.32
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	13.78	63.11
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	12.95	76.07
F	PERFORMING TRAINING ACTIVITIES	27	9.57	85.65
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	7.54	93.19
	(TO) SYSTEM ACTIVITIES			
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	4.89	98.08
н	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.92	100.00

Number of Members: 86

prtjob

gp0005

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
C0327	Perform in-flight instructor duties	93.02	.82	.76	.76	
C0326	Perform in-flight evaluator duties	94.19	.77	.72	1.48	
C0325	Perform in-flight checklist procedures	91.86	.78	.71	2.19	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files,	96.51	.73	.70	2.90	
-0430	or annotating flight orders	06.05	0.0	<b>50</b>	2 60	_
E0430	Maintain aircrew currency requirements	86.05	.82	.70	3.60	5
A0028	Perform preflight inspections, other than life support inspections	91.86	.76	.70	4.30	
A0026	Participate in premission briefings, other than conducting	91.86	.73	.68	4.97	
A0036	Review emergency procedures	95.35	.70	.67	5.64	
C0320	Perform crew coordination activities	86.05	.75	.65	6.29	
A0031	Perform initialization of mission systems	84.88	.76	.65	6.93	10
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	95.35	.66	.63	7.56	
A0025	Participate in general or specialized mission briefings	89.53	.70	.62	8.19	
C0309	Maintain logs, such as in-flight or maintenance	84.88	.71	.60	8.79	
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	83.72	.70	.59	9.38	
F0473	Evaluate progress of trainees	76.74	.77	.59	9.97	15
A0035	Review aircrew currency requirements	86.05	.68	.59	10.55	
C0337	Practice or perform emergency procedures	90.70	.64	.58	11.14	
F0462	Conduct mission qualification training (MQT)	82.56	.71	.58	11.72	
F0474	Evaluate training methods or techniques of instructors	72.09	.81	.58	12.30	
E0387	Complete records of evaluations	74.42	.78	.58	12.88	20
UU 3 3 0	Borform operational absolute of aircraft mission	07 01	66	E 0	13 16	

systems after maintenance

Evaluate personnel for compliance with performance

standards

E0417

77.91

.73

.57

14.03

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0022	Obtain classified materials or documents	82.56	.68	.56	14.59	
F0455	Administer or score tests	73.26	.76	.56	15.15	
G0501	Maintain personal aircrew flight manuals or checklists	77.91	.70	.54	15.69	25
A0039	Secure personal equipment on aircraft during preflight	86.05	.62	.53	16.22	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	76.74	.69	.53	16.75	
E0413	Evaluate communications operations	65.12	.81	.53	17.28	
F0458	Conduct continuation training (CT)	76.74	.68	.53	17.81	
A0014	Determine and perform alternate procedures or	83.72	.62	.52	18.32	30
	work-arounds for malfunctioning equipment					
F0472	Evaluate effectiveness of training programs, plans, or procedures	62.79	.82	.52	18.84	
C0331	Perform postflight inspections	75.58	.68	.51	19.35	
A0038	Secure mission equipment on aircraft during preflight	82.56	.62	.51	19.87	
E0382	Adjust daily schedules to meet operational commitments	68.60	.74	.51	20.37	
A0004	Conduct premission briefings, including certifications	72.09	.70	.50	20.87	35
F0464	Counsel trainees on training progress	72.09	.70	.50	21.38	
B0043	Operate high-frequency (HF) voice systems	72.09	.68	.49	21.87	
A0024	Obtain and secure COMSEC material	72.09	.68	.49	22.36	
C0313	Operate emergency equipment	83.72	.58	.48	22.84	
F0463	Conduct on-the-job training (OJT)	69.77	.69	.48	23.32	40
F0461	Conduct initial qualification training (IQT)	65.12	.72	.47	23.79	
B0190	Operate cryptographic loading devices	70.93	.66	.47	24.25	
F0465	Determine training requirements	68.60	.67	.46	24.71	
F0460	Conduct ground training	75.58	.61	.46	25.17	
F0456	Brief personnel concerning training programs or matters	66.28	.69	.46	25.63	45
G0487	Destroy COMSEC or classified materials or documents	66.28	.69	.46	26.08	
A0013	Determine mission communications requirements	67.44	.67	.45	26.54	
A0011	Determine aircraft status	76.74	.59	.45	26.99	
A0003	Assemble professional or personal flight gear	74.42	.60	.45	27.44	
B0044	Troubleshoot HF voice systems	75.58	.59	.44	27.88	50
C0329	Perform operational checkouts of aircraft mission	76.74	.58	.44	28.32	
	systems after modifications					
B0280	Operate oxygen systems	69.77	.63	.44	28.76	
B0050	Troubleshoot UHF SATCOM voice systems	73.26	.60	.44	29.20	
F0469	Develop written tests	60.47	.72	.44	29.64	
B0082	Operate VHF frequency modulation (FM) systems	65.12	.67	.43	30.07	55
C0317	Participate in postmission debriefings	65.12	.66	.43	30.50	
B0079	Operate VHF AM systems	62.79	.68	.43	30.92	
C0314	Operate life support systems	76.74	.54	.41	31.34	
B0070	Operate UHF amplitude modulation (AM) voice systems	65.12	.63	.41	31.74	
G0499	Maintain FCIFs, MCIFs, or general information files	53.49	.76	.40	32.15	60
A0037	Review or update isolated personnel report (ISOPREP) cards	77.91	.52	.40	32.55	
D0277	Dropers paragral alothing or aggisment for depleament	60 77	E 7	40	32 05	

B0142	Operate computer systems	52.33	.75	.39	33.34
E0428	Interpret policies, directives, or procedures for	55.81	.70	.39	33.73
	subordinates				

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0220	Operate cryptographic systems	62.79	.62	.39	34.12	65
B0083	Troubleshoot VHF FM systems	67.44	.58	.39	34.51	
E0454	Write or indorse military enlisted performance reports (EPRs)	54.65	.71	.39	34.90	
A0029	Perform preflight life support inspections	60.47	.64	.39	35.29	
C0321	Perform emergency destruct procedures	80.23	.48	.38	35.67	
B0163	Operate wideband secure voice (WBSV) cryptographic systems	55.81	.69	.38	36.05	70
B0080	Troubleshoot VHF AM systems	63.95	.59	.38	36.43	
F0476	Maintain training records or files	59.30	.64	.38	36.81	
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	63.95	.59	.37	37.19	
B0285	Configure communications or electronic systems for operations	56.98	.64	.36	37.55	
E0397	Determine or establish work assignments or priorities	50.00	.72	.36	37.91	75
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	61.63	.59	.36	38.27	
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	55.81	.65	.36	38.63	
B0091	Operate Have Quick systems	55.81	.64	.36	38.99	
G0482	Annotate cabinet, safe, or room security forms	65.12	.55	.36	39.35	
C0303	Coordinate systems status with crew members	59.30	.61	.36	39.71	80
B0103	Operate UHF SATCOM data systems	53.49	.67	.36	40.07	
G0512	Review publications, correspondence, or reports	53.49	.66	.35	40.42	
E0411	Establish performance standards for subordinates	53.49	.66	.35	40.77	
C0319	Perform authentication procedures	59.30	.60	.35	41.13	
E0450	Write recommendations for awards or decorations	56.98	.62	.35	41.48	85
C0330	Perform operational tests of program software after modifications	60.47	.58	.35	41.83	
B0164	Troubleshoot WBSV cryptographic systems	55.81	.63	.35	42.18	
G0513	Review TO changes	54.65	.63	.35	42.53	
G0514	Review TOs for in-flight procedures	54.65	.63	.34	42.87	
B0071	Troubleshoot UHF AM voice systems	59.30	.57	.34	43.21	90
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	52.33	.64	.34	43.54	
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	58.14	.58	.33	43.88	
F0468	Develop training programs, plans, or procedures	50.00	.66	.33	44.21	
B0172	Operate secure telephone units (STUs)	46.51	.71	.33	44.54	
A0016	Establish communications security (COMSEC) requirements	51.16	.65	.33	44.87	95
B0184	Operate aircraft audio distribution systems (ADSs),	53.49	.62	.33	45.20	

B0154	Operate data encryption devices	54.65	.60	.33	45.53
B0244	Operate built-in test equipment (BITE)	58.14	.57	.33	45.86
B0221	Troubleshoot cryptographic systems	59.30	.55	.33	46.19

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0143	Troubleshoot computer systems	50.00	.66	.33	46.52	100
B0040	Operate high-power transmitters	46.51	.70	.32	46.84	
B0193	Operate lighting systems	60.47	.53	.32	47.16	
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	55.81	.58	.32	47.49	
B0104	Troubleshoot UHF SATCOM data systems	53.49	.60	.32	47.81	
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	48.84	.65	.32	48.12	105
B0214	Operate identification friend or foe (IFF) systems	48.84	.65	.32	48.44	
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	55.81	.56	.31	48.75	
B0191	Troubleshoot cryptographic loading devices	56.98	.55	.31	49.07	
F0470	Develop or procure training materials or aids	52.33	.59	.31	49.37	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	68.60	.45	.31	49.68	110
E0390	Conduct self-inspections or self-assessments	54.65	.56	.31	49.99	
C0323	Perform functional check flight (FCF) duties	55.81	.55	.30	50.30	
A0002	Assemble communications kits	53.49	.57	.30	50.60	
B0092	Troubleshoot Have Quick systems	53.49	.56	.30	50.90	
G0483	Build or prepare COMSEC materials	45.35	.66	.30	51.20	115
C0301	Coordinate phone patches or intercommunications with appropriate personnel	48.84	.61	.30	51.50	
C0333	Perform thruflight inspections	45.35	.66	.30	51.80	
E0426	Inspect personnel for compliance with military standards	52.33	.57	.30	52.10	
F0471	Establish or maintain study reference files	47.67	.62	.30	52.40	
E0395	Counsel subordinates concerning personal matters	54.65	.54	.30	52.69	120
E0393	Conduct supervisory performance feedback sessions	50.00	.59	.29	52.99	
B0282	Operate software	45.35	.64	.29	53.28	
B0161	Troubleshoot NBSV cryptographic systems	53.49	.54	.29	53.57	
A0001	Annotate mission planning forms	53.49	.53	.28	53.85	
G0496	Maintain administrative files	48.84	.58	.28	54.14	125
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	46.51	.60	.28	54.42	
B0196	Operate alternating current (AC) or direct current (DC) electrical systems	52.33	.54	.28	54.70	
E0385	Assign personnel to work areas or duty positions	45.35	.62	.28	54.98	
B0199	Operate audio switching systems	45.35	.61	.28	55.25	
E0422	Initiate actions required due to substandard performance of personnel	43.02	.64	.28	55.53	130
G0504	Maintain TO libraries or files	39.53	.70	.28	55.81	
F0478	Personalize lesson plans	39.53	.69	.27	56.08	
B0155	Troubleshoot data encryption devices	51.16	.53	.27	56.35	
E0418	Evaluate personnel for promotion, demotion, reclassification, or special awards	43.02	.63	.27	56.63	
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E0404	Develop or establish work methods or procedures	47.67	.56	.27	57.17
G0493	Initiate requests for TDY orders	54.65	.49	.27	57.43

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
F0475	Inspect training materials or aids for operation or suitability	44.19	.60	.27	57.70	
D0363	Perform classified courier duties	59.30	.44	.26	57.96	
B0151	Operate direction finding (DF) equipment	41.86	.62	.26	58.22	140
B0215	Troubleshoot IFF systems	45.35	.56	.26	58.48	
G0508	Prepare crew travel vouchers	38.37	.66	.25	58.73	
B0217	Operate test equipment	41.86	.60	.25	58.98	
B0100	Operate HF data systems	39.53	.62	.25	59.22	
B0245	Troubleshoot BITE	47.67	.51	.24	59.47	145
G0502	Maintain publications libraries, other than TO libraries	38.37	.63	.24	59.71	
F0459	Conduct formal course classroom training	40.70	.59	.24	59.95	
D0349	Don or doff chemical warfare personal protective clothing	56.98	.42	.24	60.19	
в0055	Operate international maritime satellite (INMARSAT) systems	30.23	.79	.24	60.44	
B0101	Troubleshoot HF data systems	41.86	.57	.24	60.67	150
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	37.21	.64	.24	60.91	
B0187	Operate cooling systems	37.21	.64	.24	61.15	
D0367	Perform standby alert procedures	39.53	.60	.24	61.39	
G0491	Identify and report suspected security compromises	47.67	.49	.24	61.62	
D0371	Practice duress code procedures	50.00	.47	.24	61.86	155
D0379	Reconfigure aircraft for specific mission requirements	44.19	.53	.23	62.09	
B0197	Troubleshoot AC or DC electrical systems	51.16	.46	.23	62.33	
F0481	Write training reports	37.21	.63	.23	62.56	
B0152	Troubleshoot DF equipment	39.53	.59	.23	62.79	
C0293	Analyze equipment for optimum mission configurations	36.05	.64	.23	63.03	160
E0449	Write job or position descriptions	43.02	.54	.23	63.26	
E0398	Determine or evaluate causes of mission operational discrepancies	44.19	.52	.23	63.49	
н0518	Develop equipment checklists	43.02	.54	.23	63.72	
A0006	Coordinate data links with other link players or appropriate link authorization agencies	38.37	.60	.23	63.95	
E0383	Analyze technical reports	37.21	.61	.23	64.18	165
C0322	Perform flight tests for new flight procedures	41.86	.54	.23	64.40	
D0360	Perform alert crew changeovers	36.05	.63	.23	64.63	
B0046	Operate automatic link establishment (ALE) systems	36.05	.62	.22	64.85	
D0366	Perform first-aid lifesaving techniques	55.81	.40	.22	65.07	
G0500	Maintain operational forms	43.02	.51	.22	65.29	170
B0106	Operate facsimile (fax) systems	30.23	.72	.22	65.51	
G0485	Compile data for records, reports, logs, or trend analyses	38.37	.57	.22	65.73	
D0359	Perform alert aircraft changeovers	33.72	.64	.22	65.95	
B0041	Troubleshoot high-power transmitters	44.19	.49	.22	66.16	
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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
E0433	Manage or coordinate upgrades to communications systems equipment with appropriate agencies	37.21	.58	.21	66.81	
H0517	Coordinate maintenance of equipment with appropriate agencies	38.37	.56	.21	67.02	
B0144	Repair computer systems	36.05	.59	.21	67.23	
B0145	Operate recording systems	34.88	.60	.21	67.44	180
G0515	Write minutes of briefings, conferences, or meetings	41.86	.50	.21	67.65	
B0200	Troubleshoot audio switching systems	40.70	.51	.21	67.86	
в0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	36.05	.57	.21	68.07	
D0358	Perform aircraft cocking or uncocking procedures	36.05	.57	.21	68.27	
E0420	Evaluate technical order (TO) improvement reports	32.56	.62	.20	68.48	185
B0173	Troubleshoot STUs	32.56	.62	.20	68.68	100
E0391	Conduct staff assistance visits, inspections, or	39.53	.51	.20	68.88	
20331	audits	33.33	•01	•20	00.00	
C0334	Pick up or turn in aircraft life support equipment	37.21	.54	.20	69.08	
B0146	Troubleshoot recording systems	36.05	.55	.20	69.28	
E0438	Plan communications support for special missions	33.72	.59	.20	69.48	190
B0283	Troubleshoot software	36.05	.55	.20	69.67	
D0347	Determine personnel or equipment requirements for	33.72	.58	.20	69.87	
	mission deployments					
A0020	Maintain COMSEC subaccounts	33.72	.58	.20	70.06	
B0045	Repair HF voice systems	43.02	.45	.19	70.26	
B0194	Troubleshoot lighting systems	44.19	.44	.19	70.45	195
D0357	Participate in predeployment mobility briefings	41.86	.46	.19	70.65	
C0296	Clean interior of aircraft	39.53	.49	.19	70.84	
B0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	41.86	.46	.19	71.03	
B0218	Troubleshoot test equipment	37.21	.52	.19	71.23	
C0310	Monitor passengers	37.21	.52	.19	71.42	200
B0188	Troubleshoot cooling systems	36.05	.53	.19	71.61	
B0056	Troubleshoot INMARSAT systems	29.07	.66	.19	71.80	
B0170	Troubleshoot RF distribution systems	32.56	.59	.19	71.99	
B0047	Troubleshoot ALE systems	36.05	.53	.19	72.18	
B0229	Operate video systems	27.91	.68	.19	72.38	205
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	32.56	.58	.19	72.57	
C0339	Remove or install aircraft light lenses, light bulbs, or batteries	44.19	.43	.19	72.76	
E0402	Develop self-inspection or self-assessment program checklists	36.05	.53	.19	72.95	
A0015	Develop mission execution checklists	33.72	.56	.19	73.13	
D0354	Operate portable radios	46.51	.40	.19	73.32	210
B0051	Repair UHF SATCOM voice systems	43.02	.43	.19	73.51	
G0489	Establish or maintain accountability records for	34.88	.53	.18	73.69	
	alegatical metamials on documents					

B0169	Operate radio frequency (RF) distribution systems	31.40	.59	.18	73.88
B0288	Remove or replace circuit card assemblies	36.05	.51	.18	74.06

		Members	Avg Pct Time Spent by Mbrs	Sorted Avg Pct Time Spent by	Pct Time Spent	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
B0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or weather reports	25.58	.71	.18	74.24	215
н0522	Initiate requisitions for equipment, tools, parts, or supplies	32.56	.56	.18	74.42	
B0052	Operate UHF frequency division multiplexer (FDM) systems	29.07	.62	.18	74.60	
B0175	Operate automatic direction finding (ADF) equipment	36.05	.50	.18	74.78	
B0281	Troubleshoot oxygen systems	37.21	.48	.18	74.96	
E0445	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	30.23	.59	.18	75.14	220
G0495	Issue COMSEC materials	29.07	.61	.18	75.32	
B0085	Operate VHF digital encryption standards (DESs)	25.58	.68	.17	75.49	
B0149	Troubleshoot signal analysis equipment	29.07	.60	.17	75.67	
A0007	Coordinate flight routes with navigators, pilots, or electronic warfare officers (EWOs)	25.58	.68	.17	75.84	
B0178	Operate carry-on communications or electronics equipment	40.70	.43	.17	76.01	225
B0074	Troubleshoot commercial-band UHF/VHF transmitters	36.05	.48	.17	76.19	
B0166	Operate patch panels	32.56	.52	.17	76.36	
E0392	Conduct supervisory orientations for newly assigned personnel	34.88	.49	.17	76.53	
G0490	File in-flight logs in aircraft history books	30.23	.56	.17	76.70	
B0118	Operate tactical digital information links (TADILs)	24.42	.69	.17	76.87	230
B0176	Troubleshoot ADF equipment	34.88	.48	.17	77.04	
C0297	Coordinate communications traffic flow with distinguished visitors or contacts	27.91	.60	.17	77.20	
E0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments	36.05	.46	.17	77.37	
E0437	Plan communications support for mission exercises	29.07	.57	.17	77.54	
B0148	Operate signal analysis equipment	23.26	.71	.17	77.70	235
B0067	Operate demand assigned multiple access (DAMA) systems	31.40	.52	.16	77.87	
B0137	Troubleshoot collection receiver systems	24.42	.67	.16	78.03	
H0519	Draft recommendations for changes in equipment	31.40	.52	.16	78.19	
E0452	Write staff studies, surveys, or routine reports, other than training or inspection reports	29.07	.56	.16	78.36	
B0107	Troubleshoot fax systems	24.42	.66	.16	78.52	240
C0335	Position and connect aerospace ground equipment (AGE)	34.88	.46	.16	78.68	
B0053	Troubleshoot UHF FDM systems	31.40	.51	.16	78.84	
F0467	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	24.42	.66	.16	79.00	
B0124	Operate joint tactical information distribution systems (JTIDSs)	24.42	.66	.16	79.16	
B0167	Troubleshoot patch panels	32.56	.49	.16	79.32	245
E0/16	Preluate maintenance or utilization of equipment	25 59	62	16	70 10	

tools, parts, supplies, or workspace Classify information into categories, such as Top Secret, Secret, or Confidential

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'Occupational Analysis Program' Page 8
'AFOMS (AETC) Randolph AFB TX'

		Sorted					
Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num	
B0241	Operate data display systems	25.58	.62	.16	79.80		
E0408	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	30.23	.52	.16	79.95		

'Occupational Analysis Program' Pa 'AFOMS (AETC) Randolph AFB TX'

Number of Members: 143 gp0006

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Duty Level Job Description

			Sorted	
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS	252	41.55	41.57
	OR ELECTRONICS SYSTEMS			
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT	39	15.85	57.43
	ACTIVITIES			
C	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION	52	12.05	69.49
	SYSTEMS ACTIVITIES			
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	9.44	78.93
F	PERFORMING TRAINING ACTIVITIES	27	8.52	87.46
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	5.57	93.03
	(TO) SYSTEM ACTIVITIES			
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	5.20	98.24
н	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.76	100.00

Number of Members: 143 gp0006

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

# Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0327	Perform in-flight instructor duties	88.11	.94	.83	.83	
A0028	Perform preflight inspections, other than life support inspections	86.71	.90	.78	1.61	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	88.81	.86	.76	2.37	
C0325	Perform in-flight checklist procedures	83.92	.90	.76	3.13	
C0320	Perform crew coordination activities	77.62	.91	.71	3.83	5
A0039	Secure personal equipment on aircraft during preflight	86.01	.81	.70	4.53	
B0050	Troubleshoot UHF SATCOM voice systems	80.42	.85	.69	5.22	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	77.62	.88	.68	5.90	
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	81.12	.84	.68	6.58	
A0036	Review emergency procedures	82.52	.82	.68	7.26	10
A0022	Obtain classified materials or documents	81.82	.83	.68	7.94	
C0309	Maintain logs, such as in-flight or maintenance	75.52	.89	.67	8.61	
B0190	Operate cryptographic loading devices	75.52	.89	.67	9.28	
A0031	Perform initialization of mission systems	72.73	.92	.67	9.95	
A0025	Participate in general or specialized mission briefings	83.22	.80	.67	10.61	15
F0464	Counsel trainees on training progress	78.32	.83	.65	11.26	
A0024	Obtain and secure COMSEC material	70.63	.91	.64	11.90	
B0044	Troubleshoot HF voice systems	79.02	.81	.64	12.54	
B0043	Operate high-frequency (HF) voice systems	76.92	.82	.63	13.17	
A0014	Determine and perform alternate procedures or work-arounds for malfunctioning equipment	75.52	.83	.63	13.80	20
オハハつム	Darticinate in promission briefings other than	77 69	Ω1	63	1/ /3	

	conducting				
E0430	Maintain aircrew currency requirements	72.03	.85	.61	15.04
B0070	Operate UHF amplitude modulation (AM) voice systems	62.94	.94	.59	15.64

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	72.73	.77	.56	16.20	
F0461	Conduct initial qualification training (IQT)	68.53	.81	.55	16.75	25
в0083	Troubleshoot VHF FM systems	69.93	.79	.55	17.30	
F0462	Conduct mission qualification training (MQT)	68.53	.80	.55	17.85	
A0038	Secure mission equipment on aircraft during preflight	72.73	.76	.55	18.40	
B0040	Operate high-power transmitters	59.44	.92	.55	18.95	
F0476	Maintain training records or files	64.34	.85	.55	19.50	30
A0004	Conduct premission briefings, including certifications	58.04	.94	.55	20.04	
C0337	Practice or perform emergency procedures	74.13	.73	.54	20.59	
A0003	Assemble professional or personal flight gear	74.13	.71	.53	21.11	
F0463	Conduct on-the-job training (OJT)	65.03	.80	.52	21.63	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	56.64	.91	.52	22.14	35
B0220	Operate cryptographic systems	65.73	.77	.51	22.65	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	69.93	.72	.50	23.15	
G0487	Destroy COMSEC or classified materials or documents	65.73	.75	.49	23.65	
C0331	Perform postflight inspections	62.24	.79	.49	24.14	
E0382	Adjust daily schedules to meet operational commitments	58.04	.84	.49	24.63	40
B0280	Operate oxygen systems	64.34	.75	.49	25.11	
B0082	Operate VHF frequency modulation (FM) systems	67.83	.72	.49	25.60	
A0011	Determine aircraft status	66.43	.73	.48	26.08	
A0001	Annotate mission planning forms	58.74	.81	.48	26.55	
A0035	Review aircrew currency requirements	64.34	.74	.48	27.03	45
B0079	Operate VHF AM systems	65.03	.73	.47	27.50	
C0313	Operate emergency equipment	75.52	.62	.47	27.97	
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	47.55	.97	.46	28.44	
C0303	Coordinate systems status with crew members	57.34	.80	.46	28.90	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	48.95	.94	.46	29.36	50
G0501	Maintain personal aircrew flight manuals or checklists	58.74	.78	.46	29.82	
A0013	Determine mission communications requirements	55.94	.80	.45	30.27	
A0006	Coordinate data links with other link players or appropriate link authorization agencies	53.15	.85	.45	30.72	
F0460	Conduct ground training	62.94	.71	.45	31.16	
F0458	Conduct continuation training (CT)	56.64	.79	.45	31.61	55
E0454	Write or indorse military enlisted performance reports (EPRs)	48.95	.91	.44	32.05	
D0377	Prepare personal clothing or equipment for deployment	65.03	.68	.44	32.50	
C0317	Participate in postmission debriefings	60.84	.73	.44	32.94	
F0465	Determine training requirements	55.94	.79	.44	33.38	
B0244	Operate built-in test equipment (BITE) Troubleshoot high-newer transmitters	60.14	.73	.44	33.82	60

B0163

56.64

.77

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- 871 -

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
Tubk	Table bedeemene	rerrerring	rerrorming	HII HEMDEID	Dy MII Members	Num
C0301	Coordinate phone patches or intercommunications with appropriate personnel	53.85	.81	.43	35.13	
B0221	Troubleshoot cryptographic systems	67.13	.64	.43	35.56	
B0104	Troubleshoot UHF SATCOM data systems	60.84	.70	.43	35.99	65
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	55.24	.77	.43	36.42	
в0080	Troubleshoot VHF AM systems	67.83	.63	.43	36.84	
B0142	Operate computer systems	47.55	.89	.42	37.27	
B0103	Operate UHF SATCOM data systems	54.55	.78	.42	37.69	
B0154	Operate data encryption devices	55.24	.76	.42	38.11	70
B0184	Operate aircraft audio distribution systems (ADSs), such as public address (PA) systems or interphones	58.74	.72	.42	38.53	
B0285	Configure communications or electronic systems for operations	48.25	.87	.42	38.95	
A0016	Establish communications security (COMSEC) requirements	50.35	.83	.42	39.37	
B0071	Troubleshoot UHF AM voice systems	64.34	.64	.41	39.78	
A0037	Review or update isolated personnel report (ISOPREP) cards	67.83	.60	.41	40.19	75
B0191	Troubleshoot cryptographic loading devices	62.94	.64	.40	40.60	
F0473	Evaluate progress of trainees	47.55	.83	.40	40.99	
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	55.24	.70	.39	41.38	
C0314	Operate life support systems	63.64	.61	.39	41.77	
B0164	Troubleshoot WBSV cryptographic systems	57.34	.66	.38	42.15	80
C0329	Perform operational checkouts of aircraft mission systems after modifications	62.24	.61	.38	42.53	
E0395	Counsel subordinates concerning personal matters	55.94	.68	.38	42.90	
A0029	Perform preflight life support inspections	52.45	.72	.38	43.28	
B0091	Operate Have Quick systems	49.65	.76	.37	43.65	
B0161	Troubleshoot NBSV cryptographic systems	59.44	.63	.37	44.03	85
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	53.85	.69	.37	44.40	
D0367	Perform standby alert procedures	48.95	.76	.37	44.77	
E0393	Conduct supervisory performance feedback sessions	48.25	.76	.36	45.14	
8000A	Coordinate mission requirements, other than software requirements, with appropriate agencies	53.15	.68	.36	45.50	
B0100	Operate HF data systems	48.25	.75	.36	45.86	90
F0456	Brief personnel concerning training programs or matters	47.55	.74	.35	46.21	
G0482	Annotate cabinet, safe, or room security forms	53.85	.65	.35	46.56	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	65.73	.53	.35	46.91	
B0155	Troubleshoot data encryption devices	54.55	.64	.35	47.26	
DAAE1	Poppin HUE CATCOM voice gyatoma	11 76	יי	3 E	17 60	0.5

C0321	Perform emergency destruct procedures	68.53	.50	.34	47.95
B0052	Operate UHF frequency division multiplexer (FDM)	28.67	1.19	.34	48.29
	systems				

Number of	Members: 143	gp0006	
		1	Percent of Members
Task	Task Statement	1	Performing
F0468	Develop training programs, plans, or procedures		42.66
D0101			E1 0E

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
F0468	Develop training programs, plans, or procedures	42.66	.79	.34	48.63	
B0101	Troubleshoot HF data systems	51.05	.66	.34	48.96	
A0002	Assemble communications kits	45.45	.74	.33	49.30	100
E0397	Determine or establish work assignments or priorities	44.76	.75	.33	49.63	
B0092	Troubleshoot Have Quick systems	49.65	.67	.33	49.96	
C0319	Perform authentication procedures	54.55	.61	.33	50.30	
B0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	44.76	.73	.33	50.62	
D0360	Perform alert crew changeovers	37.06	.88	.33	50.95	105
B0045	Repair HF voice systems	44.06	.74	.33	51.27	
B0172	Operate secure telephone units (STUs)	39.86	.80	.32	51.59	
B0053	Troubleshoot UHF FDM systems	26.57	1.19	.32	51.91	
в0193	Operate lighting systems	46.15	.69	.32	52.23	
B0046	Operate automatic link establishment (ALE) systems	40.56	.77	.31	52.54	110
F0470	Develop or procure training materials or aids	42.66	.72	.31	52.85	
B0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	49.65	.62	.31	53.16	
B0119	Troubleshoot TADILs	41.96	.73	.30	53.46	
B0118	Operate tactical digital information links (TADILs)	38.46	.78	.30	53.76	
B0282	Operate software	38.46	.78	.30	54.06	115
B0143	Troubleshoot computer systems	41.26	.71	.29	54.35	
F0481	Write training reports	37.76	.77	.29	54.64	
D0363	Perform classified courier duties	52.45	.55	.29	54.93	
E0385	Assign personnel to work areas or duty positions	37.06	.78	.29	55.22	
D0358	Perform aircraft cocking or uncocking procedures	41.96	.69	.29	55.51	120
G0483	Build or prepare COMSEC materials	33.57	.84	.28	55.79	
B0245	Troubleshoot BITE	48.25	.58	.28	56.07	
G0513	Review TO changes	41.96	.66	.28	56.35	
C0333	Perform thruflight inspections	37.76	.73	.28	56.62	
E0405	Develop or establish work schedules	31.47	.88	.28	56.90	125
G0514	Review TOs for in-flight procedures	42.66	.64	.27	57.18	
H0517	Coordinate maintenance of equipment with appropriate agencies	32.87	.83	.27	57.45	
в0133	Operate mission audio distribution systems (ADSs) or communications distribution groups (CDGs)	39.86	.68	.27	57.72	
C0293	Analyze equipment for optimum mission configurations	37.06	.73	.27	57.99	
E0450	Write recommendations for awards or decorations	39.86	.68	.27	58.26	130
F0478	Personalize lesson plans	37.06	.73	.27	58.53	
C0330	Perform operational tests of program software after modifications	50.35	.54	.27	58.80	
D0359	Perform alert aircraft changeovers	30.07	.88	.26	59.07	
в0196	Operate alternating current (AC) or direct current (DC) electrical systems	37.76	.70	.26	59.33	
B0047	Troubleshoot ALE systems	38.46	.68	.26	59.60	135
G0508	Prepare crew travel vouchers	37.76	.69	.26	59.85	
<b>⊡</b> ∩ / 7 7	Evaluato offostivonoss of training programs plans or	22 67	77	26	£0 11	

procedures
Operate joint tactical information distribution
systems (JTIDSs)

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
E0390	Conduct self-inspections or self-assessments	41.26	.61	.25	60.62	
B0214	Operate identification friend or foe (IFF) systems	37.06	.68	.25	60.88	140
E0411	Establish performance standards for subordinates	34.97	.72	.25	61.13	
F0474	Evaluate training methods or techniques of instructors	31.47	.79	.25	61.37	
G0490	File in-flight logs in aircraft history books	32.87	.75	.25	61.62	
B0125	Troubleshoot JTIDSs	35.66	.69	.25	61.87	
B0055	Operate international maritime satellite (INMARSAT) systems	23.08	1.06	.25	62.11	145
E0426	Inspect personnel for compliance with military standards	34.97	.70	.25	62.36	
D0379	Reconfigure aircraft for specific mission requirements	38.46	.64	.24	62.60	
в0199	Operate audio switching systems	37.76	.65	.24	62.85	
F0475	Inspect training materials or aids for operation or suitability	32.87	.74	.24	63.09	
F0467	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	26.57	.90	.24	63.33	150
C0296	Clean interior of aircraft	41.96	.57	.24	63.57	
F0471	Establish or maintain study reference files	34.97	.68	.24	63.80	
B0187	Operate cooling systems	34.27	.69	.24	64.04	
B0074	Troubleshoot commercial-band UHF/VHF transmitters	40.56	.58	.24	64.27	
E0417	Evaluate personnel for compliance with performance standards	32.17	.73	.23	64.51	155
B0042	Repair high-power transmitters	27.97	.84	.23	64.74	
D0368	Practice alert force or alert reaction exercises	26.57	.88	.23	64.98	
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	32.17	.72	.23	65.21	
B0217	Operate test equipment	35.66	.64	.23	65.44	
F0469	Develop written tests	30.77	.74	.23	65.67	160
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	34.27	.66	.23	65.89	
B0166	Operate patch panels	35.66	.63	.23	66.12	
C0323	Perform functional check flight (FCF) duties	40.56	.55	.22	66.34	
B0105	Repair UHF SATCOM data systems	37.06	.61	.22	66.57	
B0054	Repair UHF FDM systems	16.78	1.32	.22	66.79	165
D0357	Participate in predeployment mobility briefings	40.56	.55	.22	67.01	
B0288	Remove or replace circuit card assemblies	33.57	.66	.22	67.23	
B0134	Troubleshoot mission ADSs or CDGs	37.76	.57	.22	67.45	
B0084	Repair VHF FM systems	40.56	.53	.22	67.66	
A0020	Maintain COMSEC subaccounts	23.78	.91	.22	67.88	170
B0081	Repair VHF AM systems	38.46	.56	.22	68.10	
B0175	Operate automatic direction finding (ADF) equipment	37.06	.58	.21	68.31	
В0072	Repair UHF AM voice systems	39.16	.54	.21	68.52	
B0106	Operate facsimile (fax) systems	22.38	.95	.21	68.73	
D0349	Don or doff chemical warfare personal protective clothing	47.55	.44	.21	68.94	175
D0107	Troublashoot NC or DC alastrias austams	20 16	EΛ	21	60 1E	

E0438	Plan communications support for special missions	27.27	.77	.21	69.36
B0215	Troubleshoot IFF systems	38.46	.54	.21	69.57
G0491	Identify and report suspected security compromises	39.86	.52	.21	69.78

prtjob DAFSC 1A3X1 Aircrew Instructor, Level of Qual

'Occupational Analysis Program' Page 6
'AFOMS (AETC) Randolph AFB TX'

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
B0283	Troubleshoot software	34.27	.59	.20	69.98	180
C0297	Coordinate communications traffic flow with distinguished visitors or contacts	23.78	.85	.20	70.18	
E0392	Conduct supervisory orientations for newly assigned personnel	32.17	.62	.20	70.38	
E0418	Evaluate personnel for promotion, demotion, reclassification, or special awards	25.17	.79	.20	70.58	
B0170	Troubleshoot RF distribution systems	32.17	.62	.20	70.78	
B0170	Troubleshoot INMARSAT systems	24.48	.81	.20	70.78	185
G0510	Prepare travel expense documentation	31.47	.63	.20	71.18	103
B0102	Repair HF data systems	31.47	.63	.20	71.18	
B0102 B0146	Troubleshoot recording systems	28.67	.69	.20	71.57	
D0371	Practice duress code procedures	41.96	.47	.20	71.77	
B0107		23.78	.82	.20		190
	Troubleshoot fax systems				71.96	190
B0067	Operate demand assigned multiple access (DAMA) systems	23.78	.82	.20	72.16	
E0422	Initiate actions required due to substandard performance of personnel	34.27	.57	.19	72.35	
E0404	Develop or establish work methods or procedures	31.47	.62	.19	72.55	
B0200	Troubleshoot audio switching systems	36.36	.53	.19	72.74	
D0366	Perform first-aid lifesaving techniques	47.55	.41	.19	72.94	195
E0437	Plan communications support for mission exercises	26.57	.72	.19	73.13	2,5
B0173	Troubleshoot STUs	25.87	.74	.19	73.32	
H0524	Issue or log turn-ins of equipment, tools, parts, or	19.58	.97	.19	73.51	
110321	supplies	13.30	•37	• = 5	73.31	
B0144	Repair computer systems	25.87	.73	.19	73.70	
B0176	Troubleshoot ADF equipment	36.36	.52	.19	73.89	200
в0229	Operate video systems	28.67	.65	.19	74.07	
B0167	Troubleshoot patch panels	33.57	.55	.18	74.26	
B0151	Operate direction finding (DF) equipment	31.47	.59	.18	74.44	
B0162	Repair NBSV cryptographic systems	29.37	.62	.18	74.63	
F0455	Administer or score tests	29.37	.62	.18	74.81	205
F0459	Conduct formal course classroom training	24.48	.74	.18	74.99	
G0496	Maintain administrative files	27.27	.67	.18	75.17	
B0152	Troubleshoot DF equipment	33.57	.54	.18	75.35	
D0381	Store equipment at mission locations	30.77	.58	.18	75.53	
B0222	Repair cryptographic systems	30.77	.58	.18	75.71	210
B0120	Repair TADILs	27.97	.63	.18	75.89	
B0110	Troubleshoot MILSTAR terminals	15.38	1.15	.18	76.07	
B0126	Repair JTIDSs	25.17	.70	.18	76.24	
B0165	Repair WBSV cryptographic systems	26.57	.66	.18	76.42	
B0188	Troubleshoot cooling systems	30.07	.58	.18	76.59	215
G0493	Initiate requests for TDY orders	34.27	.50	.17	76.77	
B0186	Repair aircraft ADSs, such as PA systems or	27.27	.62	.17	76.94	
20200	interphones	2, • 2 ,	• 02	• - /	, 5 . 5 1	
A0005	Coordinate air refueling requirements with flight	27.27	.62	.17	77.10	

B0230	Troubleshoot video systems	30.77	.55	.17	77.27	
B0169	Operate radio frequency (RF) distribution systems	30.07	.56	.17	77.44	220
C0334	Pick up or turn in aircraft life support equipment	29.37	.56	.16	77.61	

prtjob DAFSC 1A3X1 Aircrew Instructor, Level of Qual

'Occupational Analysis Program' Page 7
'AFOMS (AETC) Randolph AFB TX'

		Sorted					
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task	
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq	
Task	Task Statement	Performing	Performing	All Members	by All Members	Num	
B0068	Troubleshoot DAMA systems	24.48	.67	.16	77.77		
C0339	Remove or install aircraft light lenses, light bulbs, or batteries	35.66	.46	.16	77.93		
G0499	Maintain FCIFs, MCIFs, or general information files	18.18	.90	.16	78.10		
в0085	Operate VHF digital encryption standards (DESs)	26.57	.61	.16	78.26	225	
B0247	Operate hard drive systems, including records management applications (RMAs)	23.78	.68	.16	78.42		
F0457	Complete student entry or withdrawal forms	20.98	.77	.16	78.58		
B0093	Repair Have Quick systems	27.27	.59	.16	78.75		
B0109	Operate military strategic, tactical and relay (MILSTAR) terminals	13.29	1.21	.16	78.91		
A0009	Coordinate mission software requirements with appropriate agencies	25.87	.62	.16	79.07	230	
E0387	Complete records of evaluations	23.78	.68	.16	79.23		
E0428	Interpret policies, directives, or procedures for subordinates	25.87	.62	.16	79.39		
B0147	Repair recording systems	23.78	.67	.16	79.55		
B0287	Remove or reinstall aircraft access plates, panels, or flooring	29.37	.54	.16	79.71		
B0171	Repair RF distribution systems	23.78	.66	.16	79.87	235	

Number of Members: 217

gp0007

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

## Duty Level Job Description

			Sorted	
		Number	Average Percent	Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	45.96	45.97
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT ACTIVITIES	39	20.25	66.23
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION SYSTEMS ACTIVITIES	52	12.86	79.10
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	7.47	86.57
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	5.65	92.22
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	34	5.01	97.23
F	PERFORMING TRAINING ACTIVITIES	27	1.41	98.64
н	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	1.36	100.00

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

## Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0325	Perform in-flight checklist procedures	84.79	1.55	1.32	1.32	
A0036	Review emergency procedures	84.79	1.46	1.23	2.55	
A0030	Perform premission requirements, such as reviewing flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders	90.32	1.27	1.15	3.70	
A0028	Perform preflight inspections, other than life support inspections	80.65	1.26	1.02	4.71	
A0026	Participate in premission briefings, other than conducting	76.04	1.24	.94	5.66	5
A0031	Perform initialization of mission systems	71.43	1.29	.92	6.58	
A0024	Obtain and secure COMSEC material	69.12	1.32	.91	7.49	
B0190	Operate cryptographic loading devices	74.19	1.22	.91	8.40	
C0309	Maintain logs, such as in-flight or maintenance	70.51	1.26	.89	9.29	
A0025	Participate in general or specialized mission briefings	79.26	1.12	.89	10.18	10
E0430	Maintain aircrew currency requirements	63.59	1.34	.85	11.03	
A0039	Secure personal equipment on aircraft during preflight	82.95	1.02	.85	11.88	
B0049	Operate ultra high-frequency (UHF) satellite communications (SATCOM) voice systems	70.97	1.19	.84	12.72	
A0018	Review Air Force Technical Order (AFTO) Forms 781 (Aircraft Discrepancy, Inspection, and Maintenance Records)	78.34	1.05	.82	13.54	
C0337	Practice or perform emergency procedures	72.81	1.13	.82	14.37	15
A0003	Assemble professional or personal flight gear	74.19	1.10	.81	15.18	
B0043	Operate high-frequency (HF) voice systems	72.35	1.07	.77	15.95	
A0038	Secure mission equipment on aircraft during preflight	72.81	1.06	.77	16.73	
A0022	Obtain classified materials or documents	70.97	1.09	.77	17.50	
A0014	Determine and perform alternate procedures or	72.35	1.04	.75	18.25	20

C0320	Perform crew coordination activities	62.21	1.16	.72	18.97
A0035	Review aircrew currency requirements	59.91	1.16	.69	19.67

		D	North Miles	Sorted	Guran la triana - Nama	ml-
			Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
me ele	Mark Shahamanh	Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0021	Maintain current status of flight manuals, safety and operational supplements, or flight crew checklists	60.83	1.12	.68	20.34	
в0050	Troubleshoot UHF SATCOM voice systems	73.73	.88	.65	20.99	
G0487	Destroy COMSEC or classified materials or documents	57.14	1.12	.64	21.63	25
A0006	Coordinate data links with other link players or	52.53	1.22	.64	22.27	
	appropriate link authorization agencies					
B0220	Operate cryptographic systems	58.53	1.07	.63	22.90	
в0091	Operate Have Quick systems	55.76	1.10	.62	23.52	
B0079	Operate VHF AM systems	63.59	.97	.62	24.13	
C0313	Operate emergency equipment	69.12	.88	.61	24.74	30
A0013	Determine mission communications requirements	53.46	1.14	.61	25.35	
C0317	Participate in postmission debriefings	57.60	1.05	.60	25.95	
B0044	Troubleshoot HF voice systems	72.35	.83	.60	26.55	
B0184	Operate aircraft audio distribution systems (ADSs),	58.06	1.02	.59	27.14	
	such as public address (PA) systems or interphones					
B0280	Operate oxygen systems	54.84	1.07	.59	27.73	35
E0382	Adjust daily schedules to meet operational commitments	44.70	1.29	.57	28.30	
B0285	Configure communications or electronic systems for	50.23	1.14	.57	28.87	
	operations					
B0163	Operate wideband secure voice (WBSV) cryptographic	55.30	1.03	.57	29.44	
	systems					
B0070	Operate UHF amplitude modulation (AM) voice systems	58.53	.96	.56	30.01	
B0154	Operate data encryption devices	53.46	1.05	.56	30.57	40
B0040	Operate high-power transmitters	53.92	1.04	.56	31.13	
D0377	Prepare personal clothing or equipment for deployment	58.99	.95	.56	31.69	
A0029	Perform preflight life support inspections	53.00	1.05	.56	32.25	
A0001	Annotate mission planning forms	55.30	.99	.55	32.80	
B0071	Troubleshoot UHF AM voice systems	58.99	.92	.54	33.34	45
A0011	Determine aircraft status	56.68	.95	.54	33.87	
A0023	Obtain specialized mission equipment, such as audio	57.60	.91	.53	34.40	
	tapes, communications kits, hard drives, optical disks, test equipment, video tapes, time modules, or tool kits	2,,,,,	.,_			
B0244	Operate built-in test equipment (BITE)	56.68	.93	.53	34.92	
C0303	Coordinate systems status with crew members	52.07	1.00	.52	35.44	
C0328	Perform operational checkouts of aircraft mission systems after maintenance	53.46	.96	.51	35.95	50
B0082	Operate VHF frequency modulation (FM) systems	58.99	.87	.51	36.47	
C0331	Perform postflight inspections	53.46	.95	.51	36.98	
C0314	Operate life support systems	60.37	.84	.51	37.48	
B0100	Operate HF data systems	47.93	1.06	.51	37.99	
C0301	Coordinate phone patches or intercommunications with	45.62	1.10	.50	38.49	55
	appropriate personnel					
B0118	Operate tactical digital information links (TADILs)	43.78	1.12	.49	38.98	
B0103	Operate UHF SATCOM data systems	48.39	1.01	.49	39.47	
UBUUG	Troubleshoot VUE AM systems	£2 21	70	10	30 06	

A0008	Coordinate mission requirements, other than software	41.01	1.17	.48	40.44	
	requirements, with appropriate agencies					
B0191	Troubleshoot cryptographic loading devices	58.53	.82	.48	40.91	60

		Sorted				
		Members	Avg Pct Time Spent by Mbrs	Avg Pct Time Spent by	Cumulative Avg	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
в0083	Troubleshoot VHF FM systems	58.06	.82	.48	41.39	
B0142	Operate computer systems	40.55	1.16	.47	41.86	
A0037	Review or update isolated personnel report (ISOPREP)	62.67	.75	.47	42.33	
	cards					
B0160	Operate narrowband secure voice (NBSV) cryptographic systems	51.15	.91	.47	42.80	
B0124	Operate joint tactical information distribution systems (JTIDSs)	40.55	1.12	.45	43.25	65
A0016	Establish communications security (COMSEC) requirements	43.78	1.03	.45	43.70	
D0360	Perform alert crew changeovers	33.64	1.32	.44	44.15	
в0092	Troubleshoot Have Quick systems	53.92	.82	.44	44.59	
в0119	Troubleshoot TADILs	47.00	.92	.43	45.02	
C0321	Perform emergency destruct procedures	64.06	.66	.42	45.44	70
B0164	Troubleshoot WBSV cryptographic systems	54.38	.77	.42	45.86	
D0367	Perform standby alert procedures	39.17	1.06	.42	46.27	
B0073	Operate commercial-band UHF/very high-frequency (VHF) transmitters	39.63	1.04	.41	46.69	
A0004	Conduct premission briefings, including certifications	46.54	.89	.41	47.10	
B0101	Troubleshoot HF data systems	48.39	.85	.41	47.51	75
G0501	Maintain personal aircrew flight manuals or checklists	42.40	.97	.41	47.92	
B0221	Troubleshoot cryptographic systems	56.22	.72	.41	48.33	
B0104	Troubleshoot UHF SATCOM data systems	51.15	.79	.40	48.73	
C0329	Perform operational checkouts of aircraft mission systems after modifications	40.55	.99	.40	49.13	
C0300	Coordinate maintenance of mission systems equipment malfunctions with appropriate personnel	48.85	.82	.40	49.53	80
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	42.40	.94	.40	49.93	
B0041	Troubleshoot high-power transmitters	50.69	.78	.40	50.33	
C0319	Perform authentication procedures	47.93	.83	.40	50.72	
B0125	Troubleshoot JTIDSs	41.94	.94	.39	51.12	
B0161	Troubleshoot NBSV cryptographic systems	51.15	.75	.39	51.50	85
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	60.37	.64	.38	51.89	
B0155	Troubleshoot data encryption devices	52.53	.73	.38	52.27	
A0002	Assemble communications kits	39.63	.95	.38	52.65	
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	45.16	.83	.38	53.02	
B0217	Operate test equipment	40.09	.91	.36	53.39	90
B0187	Operate cooling systems	32.26	1.13	.36	53.75	
B0185	Troubleshoot aircraft ADSs, such as PA systems or interphones	48.39	.75	.36	54.11	
A0020	Maintain COMSEC subaccounts	21.66	1.67	.36	54.47	
B0133	Operate mission audio distribution systems (ADSs) or communications distribution groups (CDGs)	32.72	1.09	.36	54.83	
DU3E0	Dorform slort sirareft abandourons	3E 3E	1 40	36	EE 10	0.5

B0193	Operate lighting systems	44.70	.79	.35	55.54
G0483	Build or prepare COMSEC materials	29.95	1.17	.35	55.89
B0175	Operate automatic direction finding (ADF) equipment	39.17	.89	.35	56.24

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
D0349	Don or doff chemical warfare personal protective clothing	43.78	.75	.33	56.57	
B0196	Operate alternating current (AC) or direct current (DC) electrical systems	36.41	.90	.33	56.90	100
B0288	Remove or replace circuit card assemblies	35.48	.92	.33	57.22	
D0368	Practice alert force or alert reaction exercises	23.50	1.39	.33	57.55	
B0143	Troubleshoot computer systems	35.94	.89	.32	57.87	
B0046	Operate automatic link establishment (ALE) systems	31.80	1.01	.32	58.19	
B0199	Operate audio switching systems	34.56	.92	.32	58.51	105
B0200	Troubleshoot audio switching systems	36.87	.85	.31	58.82	
G0495	Issue COMSEC materials	20.74	1.51	.31	59.13	
D0363	Perform classified courier duties	38.25	.79	.30	59.44	
G0482	Annotate cabinet, safe, or room security forms	39.63	.77	.30	59.74	
B0282	Operate software	26.27	1.15	.30	60.05	110
B0172	Operate secure telephone units (STUs)	31.80	.95	.30	60.35	
B0146	Troubleshoot recording systems	26.73	1.12	.30	60.65	
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	22.58	1.29	.29	60.94	
B0074	Troubleshoot commercial-band UHF/VHF transmitters	37.79	.77	.29	61.23	
B0245	Troubleshoot BITE	40.09	.72	.29	61.52	115
C0330	Perform operational tests of program software after modifications	30.41	.94	.29	61.80	
D0358	Perform aircraft cocking or uncocking procedures	32.72	.86	.28	62.09	
E0454	Write or indorse military enlisted performance reports (EPRs)	26.27	1.05	.28	62.36	
B0176	Troubleshoot ADF equipment	36.87	.75	.28	62.64	
B0152	Troubleshoot DF equipment	35.48	.78	.28	62.91	120
B0214	Operate identification friend or foe (IFF) systems	30.88	.89	.27	63.19	
B0072	Repair UHF AM voice systems	34.56	.79	.27	63.46	
D0357	Participate in predeployment mobility briefings	34.56	.79	.27	63.74	
B0147	Repair recording systems	23.50	1.15	.27	64.01	
B0051	Repair UHF SATCOM voice systems	37.33	.70	.26	64.27	125
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	28.57	.91	.26	64.53	
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	27.19	.94	.26	64.79	
B0170	Troubleshoot RF distribution systems	32.72	.78	.25	65.04	
B0167	Troubleshoot patch panels	26.73	.94	.25	65.29	
B0197	Troubleshoot AC or DC electrical systems	35.94	.70	.25	65.54	130
G0514	Review TOs for in-flight procedures	29.03	.86	.25	65.79	
E0390	Conduct self-inspections or self-assessments	29.49	.84	.25	66.04	
C0293	Analyze equipment for optimum mission configurations	28.57	.86	.25	66.29	
B0129	Repair digital data distribution systems, such as LANs or buses	23.50	1.04	.24	66.53	
в0052	Operate UHF frequency division multiplexer (FDM)	28.11	.85	.24	66.77	135

B0045	Repair HF voice systems	37.79	.63	.24	67.01
C0296	Clean interior of aircraft	32.72	.72	.24	67.24
C0333	Perform thruflight inspections	26.73	.88	.24	67.48

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0169	Operate radio frequency (RF) distribution systems	28.57	.81	.23	67.71	
B0151	Operate direction finding (DF) equipment	32.26	.71	.23	67.94	140
B0134	Troubleshoot mission ADSs or CDGs	30.41	.75	.23	68.17	
B0131	Troubleshoot data switches or hubs	25.35	.89	.22	68.39	
B0168	Repair patch panels	22.58	.98	.22	68.61	
D0379	Reconfigure aircraft for specific mission requirements	27.65	.80	.22	68.83	
B0126	Repair JTIDSs	29.49	.74	.22	69.05	145
B0144	Repair computer systems	27.19	.80	.22	69.27	
B0218	Troubleshoot test equipment	31.34	.70	.22	69.49	
B0215	Troubleshoot IFF systems	29.49	.72	.21	69.70	
B0053	Troubleshoot UHF FDM systems	28.57	.74	.21	69.91	
B0047	Troubleshoot ALE systems	28.11	.76	.21	70.13	150
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	23.50	.90	.21	70.34	
G0513	Review TO changes	26.27	.79	.21	70.55	
B0081	Repair VHF AM systems	33.18	.62	.21	70.75	
B0084	Repair VHF FM systems	29.49	.70	.21	70.96	
E0438	Plan communications support for special missions	22.12	.93	.21	71.17	155
B0137	Troubleshoot collection receiver systems	23.50	.87	.20	71.37	
E0405	Develop or establish work schedules	21.66	.94	.20	71.57	
C0297	Coordinate communications traffic flow with distinguished visitors or contacts	23.50	.86	.20	71.78	
C0339	Remove or install aircraft light lenses, light bulbs, or batteries	29.49	.69	.20	71.98	
F0476	Maintain training records or files	15.21	1.29	.20	72.17	160
в0188	Troubleshoot cooling systems	29.03	.66	.19	72.37	
B0105	Repair UHF SATCOM data systems	29.03	.66	.19	72.56	
B0166	Operate patch panels	25.81	.74	.19	72.75	
B0171	Repair RF distribution systems	26.73	.71	.19	72.94	
B0241	Operate data display systems	20.28	.93	.19	73.13	165
B0120	Repair TADILs	28.11	.67	.19	73.32	
E0395	Counsel subordinates concerning personal matters	23.96	.78	.19	73.50	
E0393	Conduct supervisory performance feedback sessions	23.96	.76	.18	73.68	
E0397	Determine or establish work assignments or priorities	23.04	.78	.18	73.87	
B0130	Operate data switches or hubs	23.04	.78	.18	74.05	170
B0291	Request, receive, or transmit flight-following information, air traffic control (ATC) reports, or	22.12	.82	.18	74.23	
	weather reports					
E0450	Write recommendations for awards or decorations	23.04	.77	.18	74.40	
B0054	Repair UHF FDM systems	23.96	.74	.18	74.58	
в0093	Repair Have Quick systems	28.57	.62	.18	74.76	
D0371	Practice duress code procedures	31.80	.55	.18	74.94	175
G0508	Prepare crew travel vouchers	23.04	.76	.17	75.11	
B0102	Repair HF data systems	27.19	.64	.17	75.29	
B0138	Repair collection receiver systems	21.20	.82	.17	75.46 75.63	

	appropriate agencies					
D0366	Perform first-aid lifesaving techniques	33.18	.52	.17	75.80	180
B0153	Repair DF equipment	23.04	.74	.17	75.97	

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0224	Troubleshoot TIBSs	26.27	.65	.17	76.15	
B0283	Troubleshoot software	23.96	.71	.17	76.32	
G0491	Identify and report suspected security compromises	28.57	.60	.17	76.49	
B0173	Troubleshoot STUs	17.97	.95	.17	76.66	185
C0323	Perform functional check flight (FCF) duties	24.42	.69	.17	76.83	
E0437	Plan communications support for mission exercises	19.82	.85	.17	76.99	
A0005	Coordinate air refueling requirements with flight crews	24.88	.68	.17	77.16	
A0017	Identify mission software requirements	23.04	.73	.17	77.33	
D0354	Operate portable radios	29.49	.56	.17	77.50	190
B0106	Operate facsimile (fax) systems	12.90	1.28	.16	77.66	
н0528	Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment	20.74	.78	.16	77.82	
B0055	Operate international maritime satellite (INMARSAT) systems	14.29	1.13	.16	77.99	
B0132	Repair data switches or hubs	20.28	.79	.16	78.14	
D0372	Practice self-protection from extreme weather	20.74	.77	.16	78.30	195
G0490	File in-flight logs in aircraft history books	21.20	.75	.16	78.46	
C0304	Decode or encode messages manually	23.96	.66	.16	78.62	
B0287	Remove or reinstall aircraft access plates, panels, or flooring	23.96	.65	.16	78.78	
B0115	Operate digital data links (DDLs)	20.28	.77	.16	78.93	
B0165	Repair WBSV cryptographic systems	24.42	.64	.16	79.09	200
B0112	Operate message processing systems (MPSs)	8.76	1.78	.16	79.24	
A0019	Instruct additional personnel, non-primary crew members, or passengers on in-flight or ground emergency procedures and equipment	24.88	.62	.15	79.40	
F0458	Conduct continuation training (CT)	17.05	.90	.15	79.55	
B0149	Troubleshoot signal analysis equipment	19.82	.77	.15	79.70	
B0145	Operate recording systems	21.66	.70	.15	79.86	205

Number of Members: 20

gp0008

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

## Duty Level Job Description

		Sorted		
		Number Average Percent		Cumulative Average
		of Tasks	Time Spent by	Percent Time Spent
Duty		in Duty	All Members	by All Members
В	PERFORMING OPERATIONS OR MAINTENANCE OF COMMUNICATIONS OR ELECTRONICS SYSTEMS	252	32.92	32.93
E	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	73	18.52	51.45
A	PERFORMING MISSION PLANNING, PREMISSION, OR PREFLIGHT	39	16.47	67.92
	ACTIVITIES			
F	PERFORMING TRAINING ACTIVITIES	27	9.72	77.64
С	PERFORMING GENERAL AIRBORNE COMMUNICATIONS OR MISSION	52	8.53	86.17
	SYSTEMS ACTIVITIES			
D	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	38	7.42	93.59
G	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	34	3.98	97.57
	(TO) SYSTEM ACTIVITIES			
н	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	15	2.43	100.00

Airborne Communications & Electronics Sys / Missions Sys Reported AFSC(s): 1A3X1 & 1A5X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

## Task Level Job Description

		Sorted				
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
D0360	Perform alert crew changeovers	20.00	9.04	1.81	1.81	
E0405	Develop or establish work schedules	25.00	6.69	1.67	3.48	
A0018	Review Air Force Technical Order (AFTO) Forms 781	45.00	3.51	1.58	5.06	
	(Aircraft Discrepancy, Inspection, and Maintenance Records)					
A0036	Review emergency procedures	35.00	3.79	1.33	6.39	
E0388	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	25.00	5.21	1.30	7.69	5
A0039	Secure personal equipment on aircraft during preflight	40.00	2.86	1.15	8.84	
D0354	Operate portable radios	25.00	4.38	1.09	9.93	
F0459	Conduct formal course classroom training	25.00	4.38	1.09	11.03	
A0030	Perform premission requirements, such as reviewing	35.00	3.07	1.07	12.10	
	flight crew information files (FCIFs), mission operations read files (MORFs), mission crew information files (MCIFs), general information files, or annotating flight orders					
C0325	Perform in-flight checklist procedures	45.00	2.34	1.05	13.16	10
A0038	Secure mission equipment on aircraft during preflight	35.00	2.89	1.01	14.17	
A0003	Assemble professional or personal flight gear	25.00	3.90	.97	15.14	
A0011	Determine aircraft status	40.00	2.38	.95	16.09	
A0026	Participate in premission briefings, other than conducting	40.00	2.32	.93	17.02	
B0197	Troubleshoot AC or DC electrical systems	35.00	2.56	.89	17.91	15
E0426	Inspect personnel for compliance with military standards	25.00	3.48	.87	18.78	
E0396	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace, other than for mission deployments	20.00	4.31	.86	19.65	
F0467	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	15.00	5.73	.86	20.51	
E0160	Povolon writton tosts	30 00	A 21	QA	21 25	

A0031	Perform initialization of mission systems	35.00	2.24	.78	22.13	20
B0131	Troubleshoot data switches or hubs	30.00	2.57	.77	22.90	
F0468	Develop training programs, plans, or procedures	15.00	5.12	.77	23.67	

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0017	Identify mission software requirements	15.00	5.11	.77	24.44	
G0515	Write minutes of briefings, conferences, or meetings	30.00	2.46	.74	25.17	
н0522	Initiate requisitions for equipment, tools, parts, or supplies	10.00	7.34	.73	25.91	25
F0470	Develop or procure training materials or aids	15.00	4.74	.71	26.62	
C0337	Practice or perform emergency procedures	45.00	1.55	.70	27.32	
E0389	Conduct safety inspections of equipment or facilities	10.00	6.98	.70	28.01	
F0455	Administer or score tests	15.00	4.62	.69	28.71	
F0473	Evaluate progress of trainees	20.00	3.40	.68	29.39	30
B0143	Troubleshoot computer systems	30.00	2.22	.67	30.05	
E0395	Counsel subordinates concerning personal matters	25.00	2.63	.66	30.71	
B0146	Troubleshoot recording systems	35.00	1.87	.65	31.37	
A0028	Perform preflight inspections, other than life support inspections	30.00	2.13	.64	32.00	
B0142	Operate computer systems	35.00	1.81	.63	32.64	35
E0449	Write job or position descriptions	25.00	2.53	.63	33.27	
B0167	Troubleshoot patch panels	25.00	2.50	.62	33.89	
E0404	Develop or establish work methods or procedures	30.00	2.07	.62	34.52	
D0377	Prepare personal clothing or equipment for deployment	25.00	2.46	.62	35.13	
A0035	Review aircrew currency requirements	25.00	2.44	.61	35.74	40
B0282	Operate software	25.00	2.34	.58	36.32	
D0351	Fire weapons, such as 9mm handguns or M-16 rifles	30.00	1.95	.58	36.91	
E0452	Write staff studies, surveys, or routine reports, other than training or inspection reports	25.00	2.30	.57	37.48	
A0025	Participate in general or specialized mission briefings	25.00	2.29	.57	38.06	
D0367	Perform standby alert procedures	15.00	3.80	.57	38.63	45
B0128	Troubleshoot digital data distribution systems, such as LANs or buses	35.00	1.58	.55	39.18	
F0458	Conduct continuation training (CT)	15.00	3.66	.55	39.73	
F0463	Conduct on-the-job training (OJT)	20.00	2.72	.54	40.27	
G0496	Maintain administrative files	10.00	5.38	.54	40.81	
A0037	Review or update isolated personnel report (ISOPREP) cards	30.00	1.75	.53	41.34	50
D0349	Don or doff chemical warfare personal protective clothing	30.00	1.75	.53	41.86	
E0444	Review budget requirements	15.00	3.48	.52	42.38	
D0359	Perform alert aircraft changeovers	10.00	5.21	.52	42.91	
F0465	Determine training requirements	15.00	3.46	.52	43.42	
E0409	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	25.00	2.06	.51	43.94	55
B0080	Troubleshoot VHF AM systems	35.00	1.44	.50	44.44	
A0029	Perform preflight life support inspections	20.00	2.49	.50	44.94	
D0368	Practice alert force or alert reaction exercises	10.00	4.95	.49	45.44	
D0100	Troubloaboot gooling quatoms	30 00	1 6/1	A 0	4E 03	

E0406	Draft budget requirements	15.00	3.27	.49	46.42	60
E0417	Evaluate personnel for compliance with performance	15.00	3.16	.47	46.89	
	standards					

Number of Members: 20 gp0008

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
F0464	Counsel trainees on training progress	15.00	3.10	.46	47.36	
C0313	Operate emergency equipment	35.00	1.33	.46	47.82	
E0415	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	15.00	3.09	.46	48.29	
B0132	Repair data switches or hubs	25.00	1.85	.46	48.75	65
B0137	Troubleshoot collection receiver systems	20.00	2.29	.46	49.21	
B0147	Repair recording systems	35.00	1.31	.46	49.67	
B0193	Operate lighting systems	20.00	2.28	.46	50.12	
B0144	Repair computer systems	25.00	1.82	.45	50.57	
B0288	Remove or replace circuit card assemblies	35.00	1.30	.45	51.03	70
B0155	Troubleshoot data encryption devices	30.00	1.46	.44	51.47	. •
D0379	Reconfigure aircraft for specific mission requirements	20.00	2.19	.44	51.90	
G0482	Annotate cabinet, safe, or room security forms	25.00	1.72	.43	52.33	
C0317	Participate in postmission debriefings	30.00	1.42	.43	52.76	
B0217	Operate test equipment	35.00	1.18	.41	53.17	75
A0024	Obtain and secure COMSEC material	20.00	2.02	.40	53.58	75
C0331	Perform postflight inspections	35.00	1.14	.40	53.98	
B0221	Troubleshoot cryptographic systems	35.00	1.13	.40	54.37	
C0315	Operate or monitor crew member terminals (CMTs)		3.95	.39	54.77	
	Review drafts of supplements or changes to directives,	10.00				0.0
E0445		15.00	2.62	.39	55.16	80
	such as policy directives, instructions, or manuals	20.00		2.0		
A0021	Maintain current status of flight manuals, safety and	30.00	1.31	.39	55.55	
	operational supplements, or flight crew checklists			••		
B0127	Operate digital data distribution systems, such as local area networks (LANs) or buses	30.00	1.28	.39	55.94	
D0366	Perform first-aid lifesaving techniques	25.00	1.53	.38	56.32	
E0443	Research development and testing of new equipment	20.00	1.91	.38	56.70	
C0335	Position and connect aerospace ground equipment (AGE)	15.00	2.51	.38	57.08	85
C0330	Perform operational tests of program software after modifications	25.00	1.47	.37	57.44	
B0129	Repair digital data distribution systems, such as LANs or buses	25.00	1.42	.36	57.80	
C0314	Operate life support systems	25.00	1.41	.35	58.15	
B0050	Troubleshoot UHF SATCOM voice systems	30.00	1.17	.35	58.51	
B0196	Operate alternating current (AC) or direct current (DC) electrical systems	15.00	2.34	.35	58.86	90
E0448	Write inspection reports	20.00	1.74	.35	59.21	
E0421	Implement safety or security programs	15.00	2.31	.35	59.55	
C0297	Coordinate communications traffic flow with	10.00	3.44	.34	59.90	
	distinguished visitors or contacts		<del></del>			
G0511	Research TO indexes	15.00	2.27	.34	60.24	
E0390	Conduct self-inspections or self-assessments	30.00	1.13	.34	60.57	95
C0320	Perform crew coordination activities	30.00	1.09	.33	60.90	
A0023	Obtain specialized mission equipment, such as audio tapes, communications kits, hard drives, optical	20.00	1.64	.33	61.23	

tool kits Remove or install aircraft light lenses, light bulbs, or batteries

C0339

20.00

1.63

61.56

.33

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0309	Maintain logs, such as in-flight or maintenance	30.00	1.07	.32	61.88	
E0428	Interpret policies, directives, or procedures for subordinates	10.00	3.20	.32	62.20	100
F0461	Conduct initial qualification training (IQT)	15.00	2.12	.32	62.52	
E0411	Establish performance standards for subordinates	15.00	2.11	.32	62.83	
E0400	Develop organizational or functional charts	15.00	2.10	.32	63.15	
F0460	Conduct ground training	15.00	2.08	.31	63.46	
B0190	Operate cryptographic loading devices	20.00	1.52	.30	63.76	105
C0329	Perform operational checkouts of aircraft mission systems after modifications	25.00	1.21	.30	64.07	
A0022	Obtain classified materials or documents	30.00	1.01	.30	64.37	
B0138	Repair collection receiver systems	15.00	1.99	.30	64.67	
E0382	Adjust daily schedules to meet operational commitments	20.00	1.49	.30	64.96	
C0294	Assist in aircraft servicing	15.00	1.99	.30	65.26	110
B0187	Operate cooling systems	25.00	1.19	.30	65.56	
B0045	Repair HF voice systems	25.00	1.19	.30	65.86	
B0220	Operate cryptographic systems	25.00	1.18	.29	66.15	
B0230	Troubleshoot video systems	15.00	1.95	.29	66.44	
B0248	Troubleshoot hard drive systems, including RMAs	15.00	1.95	.29	66.74	115
C0328	Perform operational checkouts of aircraft mission systems after maintenance	25.00	1.16	.29	67.03	
B0149	Troubleshoot signal analysis equipment	15.00	1.91	.29	67.31	
E0408	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	10.00	2.86	.29	67.60	
E0447	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	10.00	2.86	.29	67.88	
B0199	Operate audio switching systems	20.00	1.42	.28	68.17	120
B0125	Troubleshoot JTIDSs	20.00	1.41	.28	68.45	
B0186	Repair aircraft ADSs, such as PA systems or interphones	25.00	1.10	.28	68.73	
H0524	Issue or log turn-ins of equipment, tools, parts, or supplies	20.00	1.37	.27	69.00	
B0244	Operate built-in test equipment (BITE)	30.00	.91	.27	69.27	
E0397	Determine or establish work assignments or priorities	10.00	2.73	.27	69.55	125
F0462	Conduct mission qualification training (MQT)	10.00	2.72	.27	69.82	
B0104	Troubleshoot UHF SATCOM data systems	30.00	.91	.27	70.09	
B0044	Troubleshoot HF voice systems	30.00	.90	.27	70.36	
н0523	Inventory equipment, tools, parts, or supplies, communications kits, or in-flight spare parts kits	20.00	1.34	. 27	70.63	
A0006	Coordinate data links with other link players or appropriate link authorization agencies	15.00	1.77	.27	70.89	130
B0224	Troubleshoot TIBSs	20.00	1.33	.27	71.16	
A0004	Conduct premission briefings, including certifications	15.00	1.76	.26	71.42	
B0071	Troubleshoot UHF AM voice systems	30.00	.87	.26	71.69	
B0280	Operate oxygen systems	25.00	1.05	.26	71.95	
<b>で</b> り 4 を 0	Write recommendations for awards or descriptions	20 00	1 21	26	77 71	125

B0126	Repair JTIDSs	20.00	1.30	.26	72.47
E0433	Manage or coordinate upgrades to communications	10.00	2.59	.26	72.73
	systems equipment with appropriate agencies				

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0014	Determine and perform alternate procedures or	20.00	1.29	.26	72.99	
	work-arounds for malfunctioning equipment					
B0218	Troubleshoot test equipment	25.00	1.02	.25	73.24	
B0156	Repair data encryption devices	25.00	1.02	.25	73.49	140
E0418	Evaluate personnel for promotion, demotion, reclassification, or special awards	15.00	1.69	.25	73.75	
B0051	Repair UHF SATCOM voice systems	30.00	.84	.25	74.00	
н0530	Prepare letters of justification for supply-related matters	15.00	1.66	.25	74.25	
B0070	Operate UHF amplitude modulation (AM) voice systems	25.00	.99	.25	74.50	
B0083	Troubleshoot VHF FM systems	30.00	.82	.24	74.74	145
B0225	Repair TIBSs	20.00	1.22	.24	74.98	
B0112	Operate message processing systems (MPSs)	5.00	4.84	.24	75.23	
F0472	Evaluate effectiveness of training programs, plans, or procedures	10.00	2.40	.24	75.47	
B0118	Operate tactical digital information links (TADILs)	20.00	1.19	.24	75.70	
B0113	Troubleshoot MPSs	10.00	2.37	.24	75.94	150
н0528	Pick up, deliver, or store equipment, tools, parts, or supplies, other than life support equipment	15.00	1.57	.24	76.18	
A0016	Establish communications security (COMSEC) requirements	15.00	1.54	.23	76.41	
B0284	Repair software	5.00	4.63	.23	76.64	
E0454	Write or indorse military enlisted performance reports (EPRs)	15.00	1.53	.23	76.87	
B0079	Operate VHF AM systems	25.00	.90	.22	77.09	155
C0298	Coordinate corrections of aircraft discrepancies or malfunctions with crew members	20.00	1.11	.22	77.31	
B0043	Operate high-frequency (HF) voice systems	25.00	.88	.22	77.53	
G0485	Compile data for records, reports, logs, or trend analyses	5.00	4.38	.22	77.75	
B0245	Troubleshoot BITE	30.00	.73	.22	77.97	
B0081	Repair VHF AM systems	30.00	.72	.22	78.19	160
E0414	Evaluate inspection report findings or inspection procedures	15.00	1.42	.21	78.40	
B0198	Repair AC or DC electrical systems	10.00	2.11	.21	78.61	
E0393	Conduct supervisory performance feedback sessions	20.00	1.06	.21	78.82	
B0233	Troubleshoot IF switching systems	10.00	2.10	.21	79.03	
B0234	Repair IF switching systems	10.00	2.10	.21	79.24	165
E0427	Inspect support equipment or special tools, other than life support equipment	5.00	4.17	.21	79.45	
E0437	Plan communications support for mission exercises	15.00	1.38	.21	79.66	
E0383	Analyze technical reports	15.00	1.37	.21	79.86	